

# भारत का राजपत्र

## The Gazette of India

आधिकार से प्रकाशित

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इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके  
[Separate paging is given to this Part in order that it may be filed as a separate compilation]

### भाग III—खण्ड 2 (PART III-SECTION 2]

पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस  
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## पेटेंट कार्यालय

## एकत्र तथा अभिकल्प

कलकत्ता, दिनांक 12 अप्रैल 1997

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कलकत्ते में अवस्थित है तथा बम्बई, दिल्ली एवं मद्रास में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं :—

पेटेंट कार्यालय शाखा, टोडी इस्टेट,  
तीसरा तल, लोअर परले (प.),  
बम्बई-400 013.

गुजरात, महाराष्ट्र तथा मध्य प्रदेश  
तथा गीआ राज्य एवं संघ  
शासित क्षेत्र, दमन तथा दीव एवं  
दादर और नगर हवेली ।

तार पता - "पेटेंटॉफिस"

पेटेंट कार्यालय शाखा,  
एकक सं. 401 से 405, तीसरा तल,  
नगरपालिका बाजार भवन,  
सरस्वती मार्ग, करोल बाग,  
नई दिल्ली-110 005.

हरियाणा, हिमाचल प्रदेश, जम्मू  
तथा कश्मीर, पंजाब, राजस्थान,  
उत्तर प्रदेश तथा दिल्ली राज्य  
क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़ ।

तार पता - "पेटेंटॉफिस"

## पेटेंट आफिस

बृचि दिग मी (सी-4, ए)  
तीसरा तल, राजाजी भवन बीसठ नगर,  
चेन्नई-600090 ।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडू  
तथा पाण्डिचररी राज्य क्षेत्र एवं  
संघ शासित क्षेत्र, लक्षद्वीप, मिनिकाय  
तथा एमिनिदिदि द्वीप ।

तार पता - "पेटेंटॉफिस"

पेटेंट कार्यालय (प्रधान कार्यालय)  
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भवन, 5, 6 तथा 7वां तल,  
234/4, आचार्य जगदीश बोस मार्ग,  
कलकत्ता-700 020.

भारत का अवशेष क्षेत्र ।

तार पता - "पेटेंट्स"

पेटेंट अधिनियम, 1970 या पेटेंट नियम, 1972 में  
अर्पित सभी आवेदन-पत्र सूचनाएं, विवरण या अन्य प्रलेख पेटेंट  
कार्यालय के केवल उपयुक्त कार्यालय में ही प्राप्त किए जायेंगे ।

शुल्क : शुल्कों की अवधि या तो नकद की जाएगी अथवा  
उपयुक्त कार्यालय में नियंत्रक को भुगतान योग्य धनादेश अथवा  
ड्रा आदेश या जहां उपयुक्त कार्यालय अवस्थित है, उस स्थान  
के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा  
चैक द्वारा की जा सकती है ।

## CORRIGENDUM

In the Gazette of India Part-III, Section dated 11-5-1996  
read the applicant's name "TEIGIN SEJKI CO. LTD." at  
9-1, Edobori 1-Chome, Nishi-Ku, Osaka, Japan instead of  
E. I. Du POINT DE NEMOURS & CO. of Wilmington,  
Delaware, 19898, U.S.A., in respect of application for Patent  
No. 176351 (310/Cal/90).

APPLICATION FOR PATENT FILED AT THE  
HEAD OFFICE  
234/4, ACHARYA JAGADISH BOSE ROAD.  
CALCUTTA-20

The dates shown in the crecent bracket are the dated  
claimed under section 135, of the patent Act, 1970.

17-02-1997

273/Cal/97. Daewoo Electronics Co. Ltd., "Cooling apparatus  
having a spirally wound conductive pipe"-B  
(Convention No. 96-19755 on 4-6-96 in Korea).

274/Cal/97. KND Engineering Technologies Ltd., "A radio  
frequency integrated device to monitor the position  
of vehicles at intervals on highways".

275/Cal/97. IOMEGA Corporation, "Multiple interface input/output  
port for a peripheral device" (Convention No. 08/604,499 on 20.2.96 in U.S.A.).

276/Cal/97. Kuraray Co. Ltd., "Process for the preparation  
of 2-chloro-5-chloromethyl-3,3-thiazole"  
(Convention No. 33649/1996 on 21-2-96; 128694/  
1996 on 23-5-96; 128695/1996 on 23-5-96  
129781/1996 on 24-5-96; 205885/1996 on 5-8-96;  
207054/1996 on 6-8-96 ; 207046/1996 on 6-8-96  
in Japan),

277/Cal/97. Humunite Holding Ltd., "Device and process  
for conversion and decomposition of organic substances"  
(Convention No. 19650980.7 on 9-12-96  
in Germany),

278/Cal/97. Hoechst Aktiengesellschaft, "Process for preparing  
heterocyclic carbenes" (Convention No.  
19610908.6 on 20-3-96 in Germany).

279/Cal/97. Windmoller & Hoischer, "Process for producing  
bags, preferably for foods or beverages" (Convention  
No. 19609463.1 on 11-3-96 in Germany).

280/Cal/97. FMC Corporation, "Compositions and processes  
for remediating hardened cementitious  
materials". (Convention No. 60/012,947 on  
6-3-96 & 08/772,691 on 23-12-96 in U.S.A.).

281/Cal/97. Tetra Laval Holdings & Finance S.A., "Device  
for fillings liquids into packages" (Convention  
No. 19609102.0 on 10-3-96 in Germany).

- 282/Cal/97. Westinghouse Electric Corporation, "Low cost stable air electrode material for high temperature solid oxide electrolyte electrochemical cells" (Convention No. 08/608,889 on 29-2-96 in U.S.A.).
- 283/Cal/97. Mochst Celanese Corporation, "Colloidal Palladium gold alloy catalyst for vinyl acetate production" (Convention No. 08/616,015 on 14th March, 1996 in U.S.).
- 284/Cal/97. Silicon Biology, Inc., "System and method for pattern recognition". (Convention No. on 11-02-1997 in U.S.A.).
- 285/Cal/97. Neste Oy, "process for preparing alkyl ethers and mixtures thereof" (Convention No. 960813 on 22-02-96 in Finland).
- 286/Cal/97. Winter Umwelttechnik GMBH, "Method for producing processed liquid including fruit juice concentrates and device therefor".

18-02-1997

- 287/Cal/97. Himel Baran Gupta, "Improvement in or relating to western commodores".
- 288/Cal/97. Shibazaki Seisakusho Ltd., "Sealing device and container".
- 289/Cal/97. Calmar-Inc., "Pump spray nozzle for producing a solid spray pattern" (Convention No. 08/620,855 on 20-03-1996 in U.S.A.).
- 290/Cal/97. Kabushiki Kaisha T AN T, "Slide Switch:" (Convention No. 8-73256 on 04-03-1996 in Japan, 8-79474 on 07-03-1996 in Japan, 8-111904 on 09-04-1996 in Japan, 8-13756 on 8-5-1996 in Japan).
- 291/Cal/97. Kawasaki Steel Corporation, "Process for smelting reduction of chromium ore".
- 292/Cal/97. E.T. Du Pont De Nemours and Company, "Herbicide mixtures for paddy fields" (Convention No. 96/201,036 on 12-7-1996 in Japan).
- 293/Cal/97. Moles Incorporated "System for terminating the shield of high speed cable". (Convention No. 08/609,579 on 01-03-1996 in U.S.A.).
- 294/Cal/97. Molex Incorporated, "System for terminating the shield of a high speed cable". (Convention No. 08/609,301 on 1-3-1996 in U.S.A.).
- 295/Cal/97. Molex Incorporated, "System for terminating the shield of a high speed cable" (Convention No. 08/609,302 on 1-3-1996 in U.S.A.).
- 296/Cal/97. Molex Incorporated, "System for terminating the shield of a high speed cable". (Convention No. 08,609,577 on 01-03-1996 in U.S.A.).
- 297/Cal/97. Molex Incorporated, "System for terminating the shield of a high speed cable" (Convention No. 08/609,332 on 01-03-1996 in U.S.A.).
- 298/Cal/97. Molex Incorporated, "System for terminating the shield of a high speed cable" (Convention No. 08/609,307 on 01-03-1996 in U.S.A.).
- 299/Cal/97. Molex Incorporated, "System for terminating the shield of a high speed cable" (Convention No. 08/609,666 on 01-03-1996 in U.S.A.).
- 300/Cal/97. McNEILL-PPC, Inc. "An environmentally friendly tampon assembly". (Divided out of No. 803/Cal/93; dated 20-12-1993).

19-2-1997

- 301/Cal/97. Siemens Aktiengesellschaft, "Device and process for discharging a liquid lubricant from a bearing arrangement". (Convention No. 19606088.5 on 19-02-1996 in Germany).
- 302/Cal/97. Siemens Aktiengesellschaft, "Circuit breaker having a spring energy store" (Convention No. 19609407.0 on 29-02-96 in Germany).

- 303/Cal/97. Eli Lilly and Company, "Benzothiaphenes, formulations containing same, and methods". (Convention No. 60/012,044 on 22-2-96 in U.S.A. & 9604912.7 on 08-03-96 in Great Britain).
- 304/Cal/97. Chiu-Rong Wu, "Shoe capable of providing limited adjustment to length of a leg of the wearer".
- 305/Cal/97. Queensland Rail, "Remote monitoring system". (Convention No. PN 8283 on 23-02-96 in Australia).
- 306/Cal/97. Phillips Petroleum Company, "Production of a high purity butene-1 product from butadiene-rich C4 stream". (Convention No. 08/613268 on 8-3-96 in U.S.A.).
- 307/Cal/97. Brooke Bond Lipton India Limited., "Frozen food product".
- 308/Cal/97. Jahar Lal Bose, "Valveless filter".
- 309/Cal/97. Roger Roussey, "Detachable stamp and envelope". (Convention No. 96/02516 on 23-2-96 in France).

- 310/Cal/97. Samsung Aerospace Industries Ltd., "Video overhead display system" (Convention No. 96-10419 on 8-4-96 in Republic of Korea).

- 311/Cal/97. (1) Lung-Chio Chou, and (2) Chin I Lin. "The automatic closing and opening umbrella with fixed type of plural section of middle rod".

20-02-1997

- 312/Cal/97. Asahi, Kasei Kogyo Kabushiki Kaisha "Novel thermoplastic elastomer composition and cover for an air bag device". (Convention No. 8-039330 on 27-2-96 in Japan).
- 313/Cal/97. (1) Bayerische Motoren Werke Aktiengesellschaft, and (2) Auto-Kabel Hanson GMBH & Co. Betriebs-KG, "Storage battery table clasp for motor vehicles". (Convention No. 19606448.1 on 21-02-96 in Germany).
- 314/Cal/97. (1) ABB Daimler-Benz Transportation (Deutschland) GMBH; (2) Siemens Aktiengesellschaft; (3) Deutsche Waggonbau Aktiengesellschaft. "A rail vehicle with a wagon body". (Convention No. 19606792.8 on 23-02-96 in Germany).
- 315/Cal/97. Merck Patent Gesellschaft Mit Beschränkter Haftung, "Endothelin-Receptor-Antagonists". (Convention No. 19606980.7 on 24-02-96 in Germany).
- 316/Cal/97. Merck Patent Gesellschaft Mit Beschränkter Haftung, "Endothelin-Receptor-Antagonists". (Convention No. 19607096.1 on 24-02-96 in Germany).
- 317/Cal/97. E.I. Du Pont De Nemours & Co., "A Partially-oriented nylon 66 polymer multifilament yarn". (Divided out of No. 544/Cal/90; dated 29-6-90).
- 318/Cal/97. Daido Tokushuko Kabushiki Kaisha, "A preheating device of melting materials and a melting furnace with the preheating device attached thereto". (Convention No. 8-80602 on 7-3-96; 8-80650 on 8-3-96; 8-93251 on 21-3-96; 8-211734 on 09-08-96; 8-211735 on 09-08-96; 8-225220 on 27-8-96, in Japan).
- 319/Cal/97. Konc Oy, "Door coupler and locking device". (Convention No. 960916 on 28-02-1996 in Finland).

- 320/Cal/97. Westaim Technologies Inc. "Spheres useful in a detachable connective medium for bell grid array assemblies".

21-02-1997

- 321/Cal/97. Sri Kamal Kishore Mishra, "Bamboo chip boards and process for the preparation of the same Bamboos chip boards and process".

- 322/Cal/97. (1) Menarini Industrie Farmaceutiche Riunite S.r.l. and (2) Istituto Luso Farmaco Ditaha S.P.A. "Process for the preparation of 2 halomethyl-penems and their use for the preparation of antibacterial penems". (Convention No. FI 96A000033 on 27 th February, 1996 in Italy).
- 323/Cal/97. Bayerische Motoren Werke Aktiengesellschaft, and Auto-Kabel Hausen GMBH & Co. Betriebs-KG, "Circuit breaker for a battery cable in motor vehicles". (Convention No. 19606447.3 on 21-2-96 in Germany).
- 324/Cal/97. E.I. Du Pont de Nemours and Company, "Insecticidal mixtures". (Convention No. 60/013,516 on 15-3-96 in U.S.A.).
- 325/Cal/97. PLC Medical Systems, Inc.; Video assisted thoroscopic transmyocardial revascularization surgical method'. (Convention No. 08/620,270 on 22-3-96 in U.S.A.).
- 326/Cal/97. PLC Medical Systems, Inc., "Improved thorascopic cannula system". (Convention No. 08/621,006 on 23-3-96 in U.S.A.).
- 327/Cal/97. Metallgesellschaft Aktiengesellschaft, 'Soluble polymer film process of manufacturing the same, and use thereof'. (Convention No. 19621661.3 on 30-5-96 in Germany).
- 328/ Cal/97. Movengineering S.R.L. "Method and apparatus for cleaning filters contained by polymers and hotmelting resins, in situ, without removing the filtering elements". (Convention No. M196A 000392 on 29-2-96 in Italy).
- 329/Cal/97. KERR-MCGEE Chemical Corporation, "Process for preparing improved alumina coated pigments". (Convention No. 08/632,993 on 16-4-96 in U.S.A.).
- 330/Cal/97. KHRR-MCGEE Chemical Corporation, "Process for the preparation of fine powder free from coarse contaminant by dry separation and apparatus thereof. (Convention No. (08/608, 349 on 28-02-96 in U.S.A.).
- 331/Cal/97. Indian Jute Industries Research Association, "Method for softening and lubrication of lignocellulosic fibres". (Divided out of appln. No. 168/Cal/93 antedated to 3-2-94).
- 24-02-1997.
- 332/Cal/97/ Baruffaldi S.P.A., "Tool Carrying turret for automatic machine tools". (Convention No. M96A 000456 on 8-3-96 in Italy).
- 333/Cal/97 DAX Industries, Inc., "Improved motor control circuitry and circuitry enclosure".
- 334/Cal/97, Zinser Textilmaschinen GMBH. "Roving machine with replaceable flyers for winding roving bobbins of different diameters". (Convention No. 19608199.8 on 4-3-96 in Germany).
- 335/Cal/97. Siemens Aktiengesellschaft method and device for quick power regulation of a power station system". (Convention No. 19608873.9 on 7-3-96 in Germany).
- 336/Cal/97, Hitachi Ltd., "Method and apparatus for encrypting data". (Convention No. 08-040931 on 28-02-96 in Japan).
- 337/Cal/97. Merck Patent Gesellschaft Mit Beschränkter Haftung, "Implants with phasewise release of pharmaceutical substance". (Convention No. 19608423.7 on 5-3-96 in Germany).
- 338/Cal/97. Eaton Corporation, "Driveline: retarder with ball ramp loaded friction plates". (Convention No. 609,206 on 1-3-96 in U.S.).
- 339/Cal/97. Johnson & Johnson Consumer Products, Inc., "Skin toning formulation". (Convention No. 08/609016 on 29-2-96 in U.S.A.).
- 340/Ca/97. S. N. Mallick F. Mitra, Bibhas Ghosh., and the Tata Iron & Steel Co. Ltd; "Static air conditioner Station".
- 341/Cal/97. Laht Mohan Chatterjee ; Bidyut Kumar Ghosh and The Tata Iron steel. Co.Ltd.; Separation of water and slag from granulated slag slurry from blast furnace by pumping; and dewatering bay process".
- 342/Cal/97 Amandeep Kaur Sekhon & Jatinder Singh Sekhon. "Apparatus and process for injection moulding or perfect mouldings/components and components produced thereby
- 25-02-1997
- 343/Cal/97. Johnson & Johnson Consumer Products. Inc., "Topical compositions". (Convention No. 00 609,588 on 1-3-96 in U.S.A.).
- 344/Cai/97. Samsung Electronics Co. Ltd., "Backward light cutting off apparatus having transmuting light detecting stages and method for detecting transmitting light using the apparatus. (Convention No. 6343/1996 on 11-3-96 in Korea).
- 345/Cal/97. Samsung Electronic Co. Ltd., "Loose tube optical fiber cable using optical fiber ribbon bundles and method of producing such a cable ". (Convention No. 7550/1996 on 20-3-96 in Korea).
- 346/Cal/97. Lord Corporation, "A hybrid - and nictal spring isolator". (Convention No. 08/618, 148 on 19-3-96 in U.S.A.).
- 347/Cal/97. Ciba Specialty Chemicals Holding Inc., "Process for the production, of resin system filled with dispersive fillers and apparatus therefor".
- APPLICATIONS FOR PATENTS FILED AT THE  
PATENT OFFICE BRANCH  
WING 'C' (C-4 A), IIIRD FLOOR,  
RAJAJI BHAVAN, BESANT NAGAR, CHENNAI-600 090.
- 9th December. 1996
- 2213/Mas/96. Srinivasan Gopalakrishnan An Apparatus for Altering The Liquid and Gaseous Hydrocarbons Bonds, Energy Between Bonds, Vibrational Frequency, Distance and Angle Between Carbon and Hydrogen Atoms or Molecules, Affinity For Oxygen For Change of Molecules or Change of Change of Molecular Energy.
- 2214/Mas/96.(1)Unniparambath Chandrahasan,(2) Gopinathan Rajasekharan Pillai and (3) Parayil Unnikrishnan Utilisation of vegetable and Food Wastes from canteen for the Production of Methane Gas for Heating Purposes.
- 2215/Mas/96. Schneider Electric SA. A Device for Connection of an External Conductor such as A Cable to a Contact Strip of an Electrical Apparatus.
- 2216/Mas/96. Asea Brown Boveri AG. Electrical Filter. (December 22nd, 1995; Germany).
- 2217/Mas/96. Huls Aktiengesellschaft Method for the Separation of Crude Ester in the DMT process. (May 7th, 1996; Germany).
- 2218/Mas/96. James C Anderson. Hearing Aid with Wireless Remote Processor.
- 2219/Mas/96. BASF AG. Stabilized Hydroxylamine Solutions. (December 20th, 1995 Germany).

2220/Mas/96. BASF AG. Preparation of Aqueous Solutions of free Hydroxylamine. (December 20th, 1995 Germany and July 29th 1996, United States).

2221/Mas/96. Chemferm V.O.F. Process for the Preparation of an Antibiotic. (December 8th, 1995; Belgium),

2222/Mas/ 96. Top Work Industry Co. Ltd. Device for Grinding Cutting Tools having straight and Helical Grooves.

10th December, 1996

2223/Mas/96. Ansar Shahabudeen 1. and 2. Besu Madathil George A metal Detector.

2224/Mas/96. BASF Aktiengesellschaft Esterification of (Meth) Acrylic Acid with an Alkanol. (December 19th, 1995; Germany).

2225/Mas/ 96. BASF Aktiengesellschaft Estrification of (Meth) Acrylic Acid with an Alkanol. (December 19th, 1995; Germany).

2226/ Mas/96. Nokia Telecommunications OY Rate Adaptation in a Non-Uniform Non-Transparent data channel. (December 11th, 1995 Finish).

10th December, 1996

2227/Mas/96. Matex Co. Ltd. Asymmetric Planetary gear Device.

2228/Mas/96. Cerasiv GMBH. Hip Joini Ptothesis. (June 5th, 1996; Germany, December 19th, 199b; Germany and December 20th, 1995, Germany).

2229/Mas/96. Robert Bosen GMBH. Portable Electric Power Tool, (December 19th. 1995, Germany).

2230/Mas/96. Weston Medical limited, Needleless Injector, Drag Capsule and Filling Method. (December 16th, 1995; U.K.).

2231/Mas/96. F. Hoffmann-La Roche AG, Manufacture of D, L-A-Tocopherol. (January 5th 1996; Switzerland).

2232/Mas/96 Lakshmi Machine Works Ltd. A Ring Spinning Machine,

2233/Mas/96, Goldschmied Pty. Ltd. Orthodontic Appliance.

2234/Mas/96. F. Hoffmann-La Roche AG. Use of Hydrogen-Bis (Oxalato) Borate. (January 12th, 1996; Switzerland).

2235/Mas/96. Man Takraf Fordertechnik GMBH, Reversible Cutting Tool for Cutting Drums of Mining Apparatus. (December 16th, 1995 ; Germany).

11th December, 1996

2236/Mas/96. Britannia Industries Limited. A process for the Preparation of a Digestive Biscuit.

2237/Mas/96. Indian Space Research Organisation. A Portable Device for Automatic Non-Destructive Testing of Panels.

2238/Mas/96. CPC International Inc. Reduced Calorie Ice Cream Type Frozen (Dessert and Butter Fat Mimetics therefor. (December 13th, 1995 ; United States.).

2239/Mas/96. CPC International Inc. Reduced Calorie Chees products. (December 13th, 1995; United States).

2240/Mas/96. BASF Aktiengesellschaft. Novel Peptides. The Preparation and use thereof. (December 15th, 1995; U.S.A.).

2241/Mas/96. Mitsubishi Jukogyo Kabushiki Kaisha. Wet Flue Gas Desulfurization System.

2242/Mas/96. Cerberus AG. A process and a Device for the Detection of Organic Vapours and Aerosols.

2243/Mas/96. Linde Aktiengesellschaft A Process and Apparatus for producing Tetrahydrofuran, (January 16th, 1996; Germany).

2244/Mas/96. Ajinomoto Co. Inc. Phosphoric Acid Amino Acid-Polyvalent Metal Composite Salt and Ruminant Feed Additive Composition. (December 28th, 1995; Japan and September 5th, 1996; Japan).

12th December, 1996

2245/Mas/96. Dr Sunita Agarwal Laster Phoco Probe.

2246/Mas/96. Widia (India) Limited. Mechanical Joint.

2247/Mas/96. Widia (India) Limited. A parting/Grooving Turning system for Lathes/Turning Centres/ Other Machine Tools, which makes use of Cutting forces to ensure increased clamping force.

2248/Mas/96. M/s. Widia GMBH, "A composite material and the process for its production."

2249/Mas/96. Maschinentabrik Rieter AG, Half Comb to be fastened on a Circular Comb of a Combing; Machine. (December 28th, 1995; Switzerland).

2250/Mas/96, At And T Wireless Services Inc. Method and Apparatus for Spectrum Management. (December 26th, 1995; U.S.A.).

2251/Mas/96. Akzo Nobel N, V. Miorobial 11 £-Hydtylation of Steroids.

2252/Mas/96. Korea Research Institute of Chemical Technology. A manufacturing method of granulated complex molecular sieve composition having multi-functions.

2253/Man/96. Akzo Nobel N V. Sizing Agent-Free Tangled multifilament yarn and process for its manufacture. (January 13th, 1996 ; Germany).

2254/Mas/96. Sumitomo Chemical Company Limited. Shampoo composition. (December 13th. 1995; Japan and July 18th, 1996; Japan).

2255/Mas/96. Matsushita Electric Industrial Co, Ltd. 1, Kabushiki Kaisha Tishiba 2, Poineer Electronic Corporation 3, and Hitachi Ltd, 4. A Digital modulation apparatus a Digital modulation method and a Recording Medium therefor. (December 13th, 1995; Japan).

2256/Mas/96. Novo Nordisk A/S. N-Terminally Extended Proteins Expressed in Yeast. (December 20th, 1995; Denmark),

2257/Mas/96, Tetra Laval Holdings, And Finance SA. Improvements to Shell-and-Tube heat Exchangers. (December 14th, 1995, Denmark).

2258/Mas/96. Garfield International Investments Limited. Water Desalination. (December 13th, 1995; South Africa).

13th December, 1996

2259/Mas/96. Antony Fernandas. Perpetual Motion.

2260/Mas/96, Biocon India Pvt. Ltd, The method for selection of Microbial Strains,

2261/Mas/96, T. C. A. International Sri. Die Plate for Press-Moulding of Refractory Briks and the like. (December 20th. 1995; Italy),

2262/Mas/96. Macgregor-Conver GMBH. Process and Apparatus for connecting coupling pieces with containers and/or for disconnecting Coupling Pieces from containers, (December 13th, 1995; Germany).

2263/Mas/96. Mylex Corporation, A method and Apparatus for management of faulty data to a Raid System". (December 15th, 1995 ; U.S.S.N.).

2264/Mas/96. Ciba-Geigy AG. Centain Alpha-Substituted Arylsulfonamido Acetohydroxamic Acids. (December 15th, 1995; U.S.A.).

2265/Mas/96. Novo Nordisk A/S. Noval Method. (December 15th, 1995; Denmark).

2266/Mas/96. Life Resuscitation Technologies Inc. Treatment of Living Tissue.

16th December, 1996

2267/Mas/96. N. Vijay 1. and S.A.R. Navakodi Allirajan 2.. Electronic Locking System with code changing system with the change of lime or date.

2268/Mas/96. N. Vijay 1. and S.A.R. Navakodi Allirajan 2. Automobile Registration number transmitting and receiving system.

226y,Mas/96. N. Vijay 1. and S.A.R. Navakodi Alirajan 2. Electronic code exchanging locking system and credit card reading system.

2270/Mas/96. Panduit Corporation. Modular plug with automatically staggered wires.

2271/Mas/96. International Business Machine Corporation. Method and system for presenting a plurality of animated display objects to a user for selection on a graphical user interface in a data processing system, (January 26th, 96 ; U.S.A.),

2272, Mas/96. Cheng-Kang Kao. Water-retardant, easy tearing film lamina.

2273/Mas/96. Mitsubishi Denki Kabushiki Kaisha. Cain control method and receiver.

2274/Mas/96. Mitsubishi Denki Kabushiki Kaisha. Engine starter.

2275/Mas/96. Hoechst Aktiengesellschaft Supported catalyst system. A process for its preparation and its use for the polymerization of olefins. (December 22nd, 1995 ; Germany),

2276/Mas/96. Kimberly-Clark Corporation. Absorbent miricle having lateral barriers. (December 29th, 1995 ; United States, and November 27th, 1996 ; United States).

17th December, 1996

2277/Mas/96. N. Elanchezhayan. Film Conveter.

2278/Mas/96. N, Elanchezhayan. Computer camera.

2279/Mas/96. N Elanchezhayan News locker.

2280/Mas/96. N. Elanchezhayan. Economic stove.

2281/Mas/96. N. Elanchezhayan. Loss less tap

2282/Mas/96 N. Elanchezhayan. Welmind board,

2283/Mas/96. Elektro-Thermit GMBH. Method for the aluminothermal production of molten steel.

2284/Mas/96. William E. M. Jones. Semi-flooded battery cell. (October 25th, 1996; U.S.A.).

2285/Mas/96. Nokia Telecommunications Oy, Multichannel High speed data transfer. (December 18th, 1995; Finland).

2286/Mas/96. Megladon Industries. Method of manufacturing hand covering with attached pad (December 20th, 1995 : U.S.A ).

2287/Mas/96. Novo Nordisk A/S. Novel Microorganism?..

2288/Mas/96. NSK-Warner K. K. Sprag type one-way clutch.

2289/Mas/96. Asea Brown Boveri AG. Power semiconduction Module. (February 6th, 1996; U.S.A.).

2240/Mas/96. ICO Services Ltd. Telecommunication systems with call drop-out messaging activation. (December 22nd, 1995; United Kingdom).

18th December, 1996

2291/Mas/96. Appachan. Remote electric lock gate.

2292/Mas/96. Appachan. Coconut palm pesticide interjector.

2293/Mas/96. Sumitoma Chemical Company Limited, Triazole derivatives and Uses thereof, (December 21st, 1995; Japan).

2294/Mas/96. F Hofmann-La Roche AG.. 1, and Agouron Pharmaceuticals Inc. M Matrix metalloprotease inhibitors. (December 20th 1995; United States, August 7th, 1996. United States and December 4th, 1996 ; United States),

2295/Mas/96. Tak Wai Leung, 1 ; David Robert Bryant 2, and Bernard Leslie Shaw 3.. Improved Metal-Ligand Complex Catalyzed process.

2296/Mas/96. Michael Carl Becker 1, David Robert Bryant 2, Donald Lcroy Bunning 3, James Clair Nicholson 4. and Ernst (NMN) Billig 5.. Process using multistaged reactors.

2297/Mas/96. David Robert Bryant 1. Tak Wai Leung 2, Ernst Billig 3. Thomas Carl Eisenschmid 4 and James Clair Nicholson 5. Improved metal-ligand Complex Catalyzed Process.

2298/Mas/96. David Robert Bryant 1 and Tak Wai Leung 2.. Process employing indicator ligands.

2299/Mas/96. David Robert Bryant 1 and James Clair Micholson 2. Improved metal-ligand complex catalyzed process.

2300/Mas/96. David Robert Bryant 1. James Clair Nicholson 2. and Ernst Billig 3. Improved metal-ligand complex catalyzed process.

2301/Mas/ 96. David Robert Bryant 1. Donald Lcroy Bunning 2. James Clair Nicholson 3. Thomas Carl Eisenschmid 4 and Donald Lee Morrison 5. Improved metal-ligand complex catalyzed process.

2302/Mas/96. Ernst Billig 1. and David Robert Bryant 2. Improved metal-ligand complex catalyzed process.

2303/Mas/96. David Robert Bryant 1. and James Clair Nicholson 2. Improved metal-ligand complex catalyzed process.

2304/Mas/ 96. James Clair Nicholson 1. David Robert Bryant 2. and James Russell Belson 3.. Improved metal-ligand complex catalyzed processes.

19th December, 1996

2305/Mas/96. Pulikkottil Ouseph Lonappan. A device for reducing the emission of pollutants from the exhaust of an internal combustion engine and for improving fuel efficiency.

2306/Mas/96. Seemallia Parmasivam, Water and liquid pumping machines and equipments,

2307/Mas/96. Parameswaran Pillai Sivasankara Pillai, The effective utilisation of waste heat causing thermal pollution while condensing exhaust steam from steam turbine generator of thermal power plants, for recycling to the boiler.

2308/Mas/96. Candra Kasan. Alagumalai Nambi. All purpose protective head gear.,

2309/Mas/96. Widia GMBH.. Leading Tool for the chamfering of Deep Hole Bores.

2310/Mas/96. K. M. Textile Engineering Products Limited. Improvised nipper mechanism.

2311/Mas/96. K. M. Textile Engineering Products Limited, Improvised comber machine.

- 2312/Mas/96 Magneti Marelli S.P.A. Carburettor for an endothermic engine.
- 2313/Mas/96. Magneti Marelli S.P.A. A Carburettor for a controlled-ignition engine.
- 2314/Mas/96. BASF Corporation. Low rate application of inhibitors of Ethylene Biosynthesis or action. (December 21st, 1995 ; U.S.).
- 2315/Mas/96 Minnesota Mining and Manufacturing Company. Transdermal device for the delivery of flurbiprofen. (December 22nd, 1995; United States).
- 2316/Mas/96. Isagro Ricera S.R.I.. Arylthidiazolones with a herbicidal activity. (December 21 st, 1995 ; Italy).

- 2317/Mas/96. BASF Aktiengesellschaft. Separation of middle soilers from a mixture of low, middle and high boilers. (December 20th 1995 : Germany).
- 2318/Mas/96. Novo Nordisk Biochem of North America Inc. Enzymatic method for dyeing. (December 22nd, 1995; United States and May 2nd 1916; U.S.).
- 2319/Mas/96. Novo Nordisk Biochem of North America Inc. Enzymatic method for dyeing. (December 22nd, 1995; United States and May 2nd, 1996 ; U.S.).
- 2320/Mas/96. British Gas PLC. Hydrate production. (January 18th, 1996 ; U K.).
- 2321/Mas/96. BASF Corporation, low rate application of inhibitors of Ethylene biosynthesis or action (December 21st, 1995; United States, December 21st 1995; United States and December 21st, 1995; U.S.).
- 2322/Mas/96. Palitex Project Company GMBH Device for stopping a spindle of a textile machine driven by a drive belt.
- 2323/Mas/96. British Telecommunications PLC. Specifying Index for relational databases. (December 20th. 1995; British).

20th December, 1996

- 2324/Mas/96. H. K. Chandra Sekar. Prepetual motion self sustained energy surplus machines.
- 2325/Mas/96. Lucas Industries Public Limited Company. Improvements relating to disc brake construction. (December 20th, 1995; United Kingdom).
- 2326/Mas/96. Jose Thomas. Electronic insect tiller..
- 2327/Mas '96. The Dow Chemical Company. Compositions comprising hydroxy-functional polymers. (December 21st, 1995; U.S.A.).
- 2328/Mas/96. The Dow Chemical Company Process for preparing a laminate. (December 21st, 1995; U.S.).
- 2329/Mas/96. British Telecommunication Ple.. Accessing: telecommunication", services. (December 22nd, 1995 ; British).
- 2330/Mas/96. Hoechst Aktiengesellschaft. Composite materials and their continuous production. (December 22nd, 1995 ; Germany).
- 2331/Mas/96. Hoechst Aktiengesellschaft. Process for the continuous production of laminates. ( December 22nd, 1995 ; Germany).
- 2332/Mas/96.. Novo Nordisk A/S. Use of xyloglucan endotransglycosylase (XET).(December 21st, 1995: Denmark).
- 2333/Mas/96. Hoogovens Staal BV, Method and apparatus for the manufacture of formible steel.

- 2334/Mas/96. Ausmelt limited. Continuous smelting and refining of iron. (December 22nd, 1995; Australia ).
- 2335/Mas/96. Maschinenfabrik Reinhausen GMBH, Load diverter switch for a tap selector. (December 21st, 1995 ; Germany).
- 2336/Mas/96. Qualcomm Incorporated. Wireless telecommunications system utilizing CDMA radio frequency signal modulation in conjunction with the CSM A. Interface Telecommunications Network Protocol. (December 20th, 1995; United States).
- 2337/Mas/96. Novo Nordisk A/S. Use of a pyranose oxidase in baking. (December 20th, 1995 ; Denmark).

23rd December, 1996

- 2338/Mas/96. (1) Dr. Parthasarathy Panncer Selvam and (2) Pius Devasahayam. Propyl Gallate.
- 2139/Mas/96. Electronics Research and Development Centre. An electronic energy meter with detection of Pilferge of electric energy and earth leakage current,
- 2340/Mas/96. Novo Nordisk A /S. Compounds with growth hormone releasing properties. (December. 22nd, 1995; Denmark, June 25th, 1996; Denmark, July 24th, 1996; Denmark and November 6th, 1996; Denmark).
- 2341/Mas/96. BASF Aktiengesellschaft. Acid polyazo Dyes. (December 27th, 1995; Germany),
- 2342/Mas/96. BASF Aktiengesellschaft Microcellular polyurethane elastomer containing urea groups. (December 23rd, 1995; Germany).
- 2343 /Mas/96. BASF Aktiengesellschaft Microcellular polyurethane elastomer containing urea groups. (December 23rd, 1995; Germany).
- 2344/Mas/96. Robert Bosch GMBH, Pressure Sensor and method for producing a pressure sensor,
- 2345/Mns/96 Institut Francais Du Petrole. A continuous pyrolysis and decoking process for use in the production of Actylene. December 27th, 1995; French).
- 2346/Mas/96. Yung-Tang Chen. A wheel adapted to be used in a Bicycle.
- 2347/Mas/96. Kimberly-Clark Corporation, Pattern unbonded konwoven web and process for making the same. (December 29th, 1995; U.S.A. and November 22nd, 1996, U.S.A.).
- 2348/Mas/96 B. H. R, Group Limited. Mixing Apparatus.
- 23.19/Mas/96. Hoechst Aktiengesellschaft Substituted Diaryldicarboxylic. Acid Diguanidides processes for their preparation, their use as a medicament. or dagnostic, and medicament containing them. (Januvary 31st, 1996; Germany).

24th Decmber, 1996

- 2350./Mas/96. Dinesh Shukla. A process for the purification and cleansing and disinfecting of water in open or closed water systems, using elemental Noble metals.
- 2351/Mas/96 NIM Corporation. Constant velocity joint. (December 26th, 1995; Japan, December 28th. 1995; Japan, April 26th,1996: Japan. May 28th, 1996; Japan. May 28th 1996 Japan May 28th; 1996, Japan and 30th September, 1996: Japan).
- 2352/Mas/96. SMS Schloemann — Siemag Aktiengesellschaft. Method and plant for the hot rolling of strip, (December 30th. 1995; Germany).
2353. /Mas/96. Carent Limited Flongate Ptfle Flements and articles made thereof. (December 27'h, 1995; G. B.).

- 2354/Mas/96. Kabushiki Kaisha Toshiba. Fuel supply apparatus for gas turbine and control unit for the same. (December 26th, 1995; Japan).
- 26th December, 1996
- 2355/Mas/96. Tribhuvansimh Amritlal Rathod. A coffee/lea making machine.
- 2356/Mas/96. Robert Bosch GMBH. Fuel injection valve for high-presure injection.
- 2357/Mas/96. Qualcomm Incorporated, Efficient Parallel-stage power amplifier. (December 27th, 1995; U.S.).
- 2358/Mas/96. At And T Corp. Network Communication system with global event calendar information and trunk allocation. (December 29th, 1995; U.S.A.).
- 2359/Mas/96. At And T Corp. Data network security system and method. (December 20th, 1995; U.S.A.).
- 236(VMas/96 A Ahlstrom Corporation. Method and apparatus for pumping pulp. (December 27th, 1995; U. S.).
- 2361/Mas/96. A Ahlstrom Corporation. Method and apparatus for determining physical variables or a medium flow. (December 27th, 1995; United States).
- 2362/Mas/96. Bracker AG. Method for shaping a spinning or twisting ring produced without cutting.
- 2363/Mas/96. (1) TOA Medical Electronics Co. Ltd, and (2) KEN Ishihara, Noninvasive blood analyser. (December 27th, 1995; Japan and May 15th, 1996; Japan).
- 2364/Mas/96. Nokia Telecommunications OY. Reverse Inter-MSC handover, (December 29th, 1995; Finnish).
- 2365/Mas/96. Compaq Computer Corporation, Projecting images. (December 29th, 1995; U.S.A.).
- 2366/Mas/96. Scimat limited. A polymeric Sheet. (August 9th, 1991; U.K. and April 24th, 1992; U.K.).
- 27th December, 1996
- 2367/Mas/96. Duphar International Research B. V. Process for the stereoselective preparation of a hetero-Bicyclic alcohol enantiomer.
- 2368, Mns/96. BHP Minerals International Inc. Recovery of Nickel from biotech solution.
- 2369/Mas/96. Alusuisse Technology and Management Ltd, Busharrarrangement for Electrolutic Cells.
- 2370/Mas/96. Christopher C. Sykes. Workstation. (January 3rd, 1996; United States and July 17th, 1996; United States).
- 2371/Mas/96. Nippon Shokubai Co. Ltd. Process for production of alkyl ether of phenol and catalyst used therein.
- 2372/Mas/96. Nokia Telecommunication OY. An interworking function and a data transmission method in a mobile network. (January 8th, 1996 Finland).
- 2373/Mas/96. Kabushiki Kaisha Toshiba. Washing Machine with improved drive structure for rotatable tub and agitator.
- 2374/Mas /96 (1) Allied Colloids Limited and (2) Novo Nordisk A/S. Production of particles having a polymeric sheel (December 29th, 1995; G. B., April 18th, 1996; G. B., April 18th, 1996; G. B., May 28th 1996; G. B., and May 28th, 1996; G. B.),
- 2375/Mas/97. (1) Allied Colloids Limited and (2) Novo Nordiks A/S. Enzyme-Containing particles and liquid detergent concentrate. (December 29th, 95; G. B., April 18th, 96; G. B. April 18th, 96; G. B. May 28th, 96, G. B., May 28th, 96; G. B. and June 18th, 96; G. B.).
- 30th December, 1996
- 2376/Mas/96. Widia GMBH. Composite Body.
- 2377/Mas/96. Margulead Ltd. Process for the manufacture of pure metallic lead from exhausted battery.
- 2378/Mas/96. Margulead Ltd. Process for the recovery of lead from spent batteries,
- 2179 /Mas/96. (1) New Zeland Dairy Board and (2) Scaled Air New Zealand Limited. Container Closure. (January 4th, 1996, New Zealand and September 2nd, 1996; New Zealand).
- 2380/Mas/96. The Dow Chemical Company. Preparation of Biscyclopentadienyl Diene complexes, (January 3rd, 1996; U.S.A ).
- 2381/Mas/96. Jen Hui Chen. An anti-static thread wheel for knitting machinery.
- 2382 /Mas/96, Jen Hui Chen. Yarn feeding apparatus for knitting machines.
- 31st December, 1996
- 2383/Mas/96. Sandamengalam Parthasarathy Gopalakrishnan. Improved version of modified disced—Drum brake.
- 2384/Mas/96. Hoechst Aktiengesellschaft Ortho-Substituted Benzoylguanidines, process for their preparation their use as a medicament or Diagnostic, and medicament containing; them. (February 22nd, 1996; Germany).
- 2385/Mas/96. Hoechst Aktiengesellschaft. Substituted Thiophenylalkenylcarboxylic Acid Guanides. Process for their preparation, their use as a Medicament or Diagnostic and Medicament containing them, (February 15th, 1966; Germany).
- 2386/Mas/96. "Reckitt And Colman Products Limited. Organic compositions (January 5th, 1996; G.B.).
- 1st January 1997
- 0001 /Mas/97. Sendhamangalam Parthasarathy Gopalakrishnan. Emergency crash wheel.
- 0002/Ma/97. Oben Foods Limited, Improved process for preparing nuritous fool by heat treating fermented better and products so prepared.
- 03/Mas/97. DR Beck & Co. AC. Impregnating casting and coating compositions. (January 4th, 1996; German).
- 04/Mas/97. BASF Aktiengesellschaft.. Use of reactive polymeric organic compounds. (January 4th, 1996, Germany).
- 05/Mas/97 Harold J. Kosasky. Instrument for measuring saliva viscoelasticity to determine female fertile period.
- 2nd January, 1997
- 06 /Mns/97. Simvo Electric Co. Ltd. System Interconnection Generator. (February 26th, 1996; Japan and July 12th, 1996; Japan).
- 07/Mas/97, Grand Haven Stamped Products. Vehicle Park/Lock mechanism, with control module having a locking mechanism and a control switch actuated by the locking mechanism. January 11th, 1996; United States and September 12th, 1996, United States).



08/Mas/97. Alpina Raggi SPA. A Spoke-Nipple and a method for its manufacture. (October 24, 1996 : Italy).

09/Mas/97. Novo Nordisk A/S A method, of treating hypercholesterolemia and related disorders. (January 4th., 1996; Denmark).

10/Mas/97. Matsushita Electric Industrial Co. Ltd. A disc cast. (January 10th, 1996; Japan).

11/Mas/97. Canon Kabushiki Kaisha. Toner for Developing image, apparatus unit and image forming method, (January 10th, 1996; Japan and April 18th, 1996 Japan).

3rd January, 1997

12/Mas/97. (1) Globalstar L.P. and (2) Daimler—Benz Aerospace AG. Dynamic bias for orbital yaw steering. (January 16th, 1996; United States).

13/Mas/97. Alesa Light alloy bicycle rim.

14/Mas/97. Smith Kline Beecham P.L.C. Novel compound\* (January 3rd, 1996; Great Britain and August 2nd, 1996 Great Britain).

15/Mas/97. British Telecommunications Public Limited Company. Remote Control System, (January, 4th, 1996; United Kingdom).

16/Mas/97. International Business Machine Corporation Graphic user Interface apparatus and method for computer networking (March 18th, 1996. U.K.)

17/Mas/97. International Business Machine Corporation Method, Memory and Apparatus for postponing transference of focus to a newly opened window (March 29th, 1996; U.S.).

6th January, 1997

18/Mas/97. BASF Aktiengesellschaft. "Preparation of Acrylic Acid and Esters". (January 12th, 1996 ; German),

19/Mas/97. BASF Aktiengesellschaft. Substituted Aza-and Diazacycloheptane and—Cyclooctane Compounds and Their use. (January 13th, 1996 ; Germany).

20/Mas/97. The Trustees of Princeton University. Organic Luminescence Coating For Light Detectors.. (January 11th. 1996, United States).

21 /Mas/97. Matsushita Electric Industrial Co. Ltd. 1. and Fuji Seal Inc. A Heat Sensitive Jacket Label for Mattery and Battery with the same. (January 25th. 1996; Japan. February 29th; 1996; Japan and May 10th. 1996; Japan).

7th January, 1997

22/Mas/97. The Dow Chemical Company. Method for Externally Sizing Fibrous Materials.

23/Mas/97. Hygela Biomedical Research Inc. Apparatus and Method for the Diagnosis of True Labour. (January 16th, 1996; U.S.A.).

24/Mas/97. BASF Aktiengesellschaft. Reactive Azo Dyes with an Amimonapthalenesulfonic Acid Coupling Component and Intermediates Therefor. (January 11th, 1996; Germany).

25/Mas/97. Mauser—Werke GMBH. Method and Device for Producing A Metallic Container with A Longitudinal Seam, (January 17th 1996; Germany and September 12th, 1996; Germany),

26/Mas/97. Furecat. Process for Incorporating Sulfur into the Prose of A Hydrocarbon Treatment Catalyst, (January 17th, 1996; France).

8th January, 1997,

27/Mas/97. BFE Industries OY. Positioning Device for A Mobile Phone.

28/Mas/97- Swithkline Beecham Consumer Healthcase GMBH. Toothbrush, (January 10th, 1996; Great Britain).

9th January, 1997.

29/Mas/97. Dr. R. Jayaram, 1. Dr. S., Udaya Bhaskar 2. and Alpine Industries Ltd; 3. Nutrilcithin Plus.

30/Mas/97 Udaya Shankar Venuthurumilli Dism Element Anthenna.

31/Mas/97. Udaya Shankar Venuthurumilli A process of Manufacture of Restructed Rock.

32/Mas/97. Novo Nordisk A/S. Use of 3,4-Diphenyl Chromans for the Manufacture of a Pharmaceutical Composition for the Treatment of Prophylaxis of Benign Prostatic Hypertrophy. (January 11th, 1996, U.S.A.

33/Mas/97. Novo Nordisk A/s. Use of 3,4-Diphenyl Chromans for the Manufacture of \ Pharmaceutical Composition for the Treatment or Prophylaxis of Prostatic Carcinoma (January 11th, 1996 U. S. and July 11th, 1996; U.S.).

34/Mas/97. Novo Nordisk A/s. Use of 3,4-Diphenyl Chromans for the Manufacture of Pharmaceutical Composition for the Treatment or Prophylaxis of Antrophy of Skin and /or Mucous Membranes (January 11th, 1996 U.S. and July 11th, 1996; U.S.).

35/Mas/97. Novo Nordisk A/S. Use of 3,4-Diphenyl Chromans for the Manufacture of A Pharmaceutical Composition for the Treatment or prophylaxis of Menopausal Symptoms (January 11th, 1996; U.S.A. and July 11th, 1996: U.S.A.).

10th January, 1997

36/Mas/97. National Institute of Rock Mechanics 1. and Arrow Metalspin Limited Mobile Hydraulic Roof Bolting Equipment.

37 /Mas/97. Vijai Electricals Limited. - A Device for Continuously drying Articles.

38/Mas/97 NovoNordisk A/s. Textiles Bleaching/Brigh-tening. (January 12th, 1996; Denmark).

39/Mas/97. Novo Nordisk A/s. Fabric-Treated with Cellulase and Oxidoreductase (January 12th. 1996; Denmark).

40/Mas/97. Novo Nordisk A/s. Use of the I-Enantiomer of Centchroman for the Manufacture of Pharmaceutical Composition for the Treatment or Prophylaxis of Breast Cancer. (January 11th. 1996; U. S. and July 11th.. 1996; Denmark)

41/Mas/97. Essex Speciality Products Inc. and the Dow chemical Company 2. One-Part Curable Polyurethane Adhesive. (January 11th. 1996; U.S.A.).

#### COMPLETE SPECIFICATION ACCEPTED

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### स्वीकृत सम्पूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि सम्बन्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक कोई व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जो उक्त 4 महीने की अवधि की समाप्ति के पूर्व पेटेंट नियम, 1972 के सहित विहित प्रपत्र 14 पर आवेदित एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक, एकत्र की उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्रपत्र 15 पर दे सकते हैं। विरोध संबंधी लिखित व्यक्तय उक्त सूचना के साथ अथवा पेटेंट नियम, 1972 के नियम 36 में यथा विहित इसकी तिथि के एक महीने के भीतर ही फाइल किए जाने चाहिए।

“प्रत्येक विनिर्देश के संदर्भ में नीचे दिए वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर-राष्ट्रीय वर्गीकरण के अनुरूप हैं।”

रूपांकन (चित्र आरेखों) की फोटो प्रतियां यदि कोई हों, के साथ विनिर्देशों की अंकित अथवा फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय, कलकत्ता अथवा उपयुक्त शाखा कार्यालय द्वारा विहित लिप्यान्तरण प्रभार जिसे उक्त कार्यालय से पत्र व्यवहार द्वारा सुनिश्चित करने के उपरान्त उसकी अदायगी पर की जा सकती है। विनिर्देश की पृष्ठ संख्या के साथ प्रत्येक स्वीकृत विनिर्देश के सामने नीचे वर्णित चित्र आरेख कागजों को जोड़कर उसे 2 से गुणा करके, (क्योंकि प्रत्येक पृष्ठ का लिप्यान्तरण प्रभार 2/- रु. है) फोटो लिप्यान्तरण प्रभार का परिकलन किया जा सकता है।

Cl. 32A<sub>1</sub> 178361  
Int. Cl. <sup>4</sup> C 09 B 29/00

"PROCESS FOR THE PREPARATION OF MONOAZO PIGMENT"

Applicant : HOECHST ATIENGESSELLSCHAFT OF D-6230 FRANKFURT AM MAIN 80 FEDERAL REPUBLIC OF GERMANY.

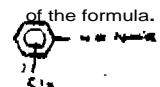
Inventors : WOLFGANG RIEPER

Application No. : 502/Cal/1990 filed on 15th. June, 1990

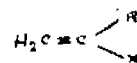
Appropriate office for opposition proceedings (Rule 4, patent rule 1972) Patent Office Calcutta.

9 claims

A process for the preparation of a monazo pigments



in which n is 1, 2 or 3. K<sup>1</sup> is the radical of the starting material composing a CH-acid coupling component H-K<sup>1</sup> from the acetoacetic acid arylamide or naphthol series or a heterocyclic structure, which contains not more than 25 mg of polychlorinated biphenyls (PCBs) per gram of pigment, by the step of azo coupling in an aqueous medium, in presence of the reactant diazo compound such as p-chlorinated anilines in a known manner, which comprises carrying out the coupling reaction in the presence of unsaturated compounds of limited or unlimited water-solubility of the formula III



in which

R is a hydrogen atom or a C<sub>1</sub>-C<sub>4</sub>-alkyl or C<sub>1</sub>-C<sub>4</sub>-alkoxy group and

X is radical of the formula -COOR<sup>1</sup>, -CONHR<sup>2</sup> or -NR<sup>3</sup>COR<sup>4</sup> or-if R is not alkoxy-4 is also the radical -CN, in which

R<sup>1</sup> is hydrogen, C<sub>1</sub>-C<sub>4</sub>-alkyl which is substituted by 1 or more radicals from the group comprising hydroxyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, amino, (N-(C<sub>1</sub>-C<sub>4</sub>)-alkylamino and N,N-di-(C<sub>1</sub>-C<sub>4</sub>)-alkylamino,

R<sup>2</sup> is hydrogen, C<sub>1</sub>-C<sub>4</sub>-alkyl or C<sub>1</sub>-C<sub>4</sub>-alkyl which is substituted by 1 or more radicals from the group comprising hydroxyl, C<sub>1</sub>-C<sub>4</sub>-alkoxy, amino, N-(C<sub>1</sub>-C<sub>4</sub>)-alkylamino, N,N-di-(C<sub>1</sub>-C<sub>4</sub>)-alkylamino, sulfo, carboxyl, C<sub>1</sub>-C<sub>4</sub>-alkoxycarbonyl and

saturated or unsaturated N-(C<sub>2</sub>-C<sub>3</sub>)-alkanoylamino as well as corresponding N-(C<sub>2</sub>-C<sub>5</sub>)-alkanoyl -N-(C<sub>1</sub>-C<sub>4</sub>)-alkyl-amino,

R<sup>3</sup> is hydrogen or C<sub>1</sub>-C<sub>4</sub>-alkyl and

R<sup>4</sup> is C<sub>1</sub>-C<sub>4</sub>-alkyl.

(Compl Specn; 19 pages Drgns : Nil)

Cl. 206 F EH H 178362  
Int. Cl. <sup>4</sup> : G 06 K 3/00, 9/00, 3/02, 9/36, 9/60.

"A RESOLUTION CONVERSION APPARATUS OF A PICTORIAL IMAGE PROCESSING SYSTEM".

Applicant : SAMSUNG ELECTRONICS CO., LTD., OF 416 MAETAN-DONG KWONSUN-GU, SUWON-CITY KYOUNGGI-DO, REPUBLIC OF KOREA.

Inventors : (1) KU-SU KANG (2) SEO-KYU KIM

Application No. : 162/Cal/1992 filed on 10th March, 1992.

Appropriate Office for Opposition Pre-proceedings (Rule 4, Patent Rule 1972) Patent Office, Calcutta,

9 Claims

A resolution conversion apparatus of a pictorial image processing system, comprising :

means for receiving pictorial image data having a first resolution factor on a line-by-line basis from one or a scanner and a modem;

Processor means having a two-line buffer a three-line buffer and a memory, for storing each line unit consisting of an odd line and an even line of said pictorial image data in said two-line buffer sequentially covering different portions of said pictorial image data stored as said line unit with a mask

of a predetermined size, performing a resolution conversion of said pictorial image data by reading each portion of said pictorial image data covered by said mask to convert said pictorial image data of said first resolution factor into converted pictorial image data having second resolution factor greater than said first resolution factor, storing the converted pictorial image data into said three-line buffer, and recording the converted pictorial image data into a memory when the resolution conversion of said pictorial image data as said line unit are completed;

means for enabling transmission of said converted pictorial image data having said second resolution factor to a printer for performing a printing operation.

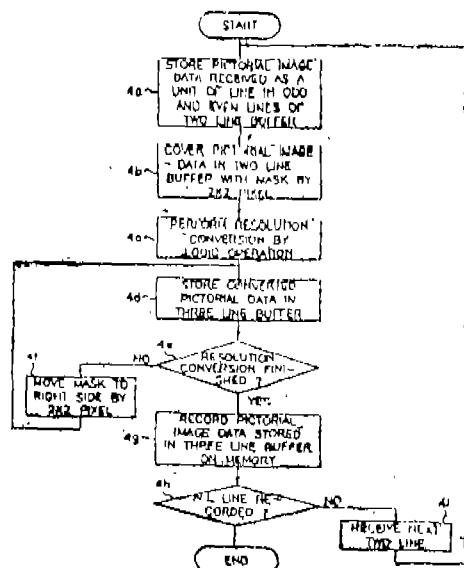


FIG 4

(Compl, Specn, 16 pages

Drgns. 6 sheets)

Cl. : 32

E

178363

Int. Cl<sup>4</sup> : "C 08 F 110/02

"PROCESS FOR THE PREPARATION OF IMPROVED LINEAR LOW DENSITY POLYETHYLENE"

Applicant : MONTELL NORTH AMERICA INC., OF 2801 CENTERVILLE ROAD, WILMINGTON, DE 19850-5439 U.S.A.

Inventors : GABRIELE GOVONI AND MASSIMO COVEZZI

Application No. 540/Cal/1992 filed on 30th July, 1992.

Appropriate office for opposition proceedings (Rule 4, Patent rule 1972) patent office Calcutta.

## 8 Claims

1. Process for the preparation of improved linear low density polyethylene endowed with improved processability by polymerization of ethylene with olefins  $\text{CH}_2=\text{CHR}$ , where R is an alkyl having 1-10 carbon atoms, by means of catalysts, such as herein described, which process comprises the following steps :

(a) pre-contact of the catalyst-forming components at room temperature or lower in the absence of polymerizable olefins to form a stereospecific catalyst capable of yielding during the polymerization of the mixture of propylene and alpha olefins in step (6) a copolymer having an insolubility in xylene at 25°C of at least 80% ;

(b) pre-polymerization at a temperature in the range 0°C-80°C, using the catalyst obtained in step (a), of propylene or mixtures thereof with ethylene and/or alpha-olefins

$\text{CH}_2=\text{CHR}$ , where R is an alkyl having from 1 to 10 carbon atoms, in such conditions as to obtain a polymer having an insolubility in xylene at 25°C higher than 60%, in an amount from 1 to 1000 g per g of solid catalyst component;

(c) polymerization of the monomers in the gas phase at a temperature in the range 50°C-120°C and at a pressure in the range 1.5-3.0MPa, operating in at least two fluidized bed or mechanically stirred bed reactors in series, wherein, whatever the order :

(c1) in one reactor a mixture of ethylene and an alpha-olefin  $\text{CH}_2=\text{CHR}$ , where R is an alkyl radical having from 1 to 10 carbon atoms, is polymerized to obtain a copolymer of ethylene with said alpha-olefin, said copolymer containing upto about 20% by moles of the alpha-olefin; and, after removing the unreacted monomers coming from the first reactor,

(c2) in another reactor, a mixture of propylene and an alpha-olefin  $\text{CH}_2=\text{CHR}$ , where R' is an alkyl radical having from 2 to 10 carbon atoms is polymerized to yield a copolymer containing from 5 to 40% by weight of the alpha olefin, in an amount of 5-30% by weight with respect to the total weight of the polymer obtained in (c1) and (c2) ;

and wherein the propolymer-catalyst system obtained in (b) is fed into the first reactor in (c1), and the polymer-catalyst system obtained in the first reactor is fed into the other reactor or reactors in (c2) and wherein the reaction gases an alkane having 3-5 carbon atoms is kept in a concentration of from 20 to 90% by moles on the total gases.

Compl. Specn. 29 pages

Digns.

1 sheet

Cl. : 99 E

178364

Int. CL : B 65 D 85/24

RECAPTACLE FOR STORAGE AND DISPLAY OF NOTIONS.

Applicant: WILLIAM PRYM-WERKE GMBH & CO., OF ZWEIFALLER STR. 130, 5190 STOLBERG, GERMANY.

Inventor : HELMUT SCHIFFER.

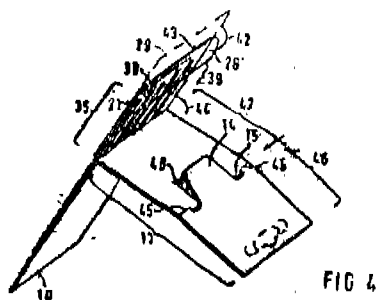
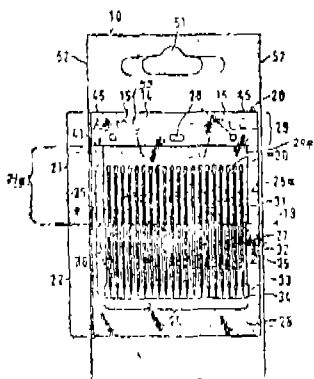
Application No. 649/Cal/1992 filed on 9th September, 1992.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

## 18 Claims

A receptacle for storage and display of discrete needles and like notions, comprising a first substantially flat panel having a front side and rear side; a second substantially flat panel at said front side, said panels having first sections defining a first chamber for first portions of notions and second sections defining a second chamber for second portions of notions adjacent the first chamber, said first sections being substantially permanently affixed to each other around said first chamber; and means for separably affixing said second sections to each other at said second chamber, the second section of said second panel being pivotable relative to the second section of said first panel between a first position adjacent said front side of said first panel and second position away from the second portions of notions and second section of second panel characterised in that a first flap which overlies the second portions of notions in said first position of the second section of second panel and second flap having a front side and a rear side, pivotable relative to said first flap by a hinge from said initial sealed position wherein said second flap lies in a plane with said first flap and said rear side of said second flap engages said front side of said first panel, to a closed position wherein said front side of said border strip is pivoted to engaged and

lie adjacent said front side of said first panel, said second flap it positioned between said first flap and said first panel re-enclosing the notions.



Compl. Specn. 28 pages Drgns. 3 sheets.

Cl. : 145 D

178365

Int. Cl.<sup>4</sup>: D 21 F 1/08

A HEADBOX APPARATUS.

Applicant : BELOIT TECHNOLOGIES, INC., OF SUITE 512, 300 DELAWARE AVENUE, WILMINGTON, DELAWARE 19801-1622 UNITED STATES OF AMERICA.

Inventors : RICHARD EARL HERGERT,

Application No. 733/Cal/1992 filed on 12th October, 1992

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

11 Claims

A headbox apparatus (10) for ejecting stock (S) outo a forming wire (12) for forming a web (W), said apparatus comprising :

a housing (14) connected to a pressurized source (P) of the stock (S), said housing (14) defining a tapered inlet (16) for the flow therethrough of the stock (S),

a tube bank (18) having an upstream end (20) and a downstream end (22), said upstream end (30) of said tube bank (18), being connected to said tapered inlet (16) such that the stock (S) flows at a substantially constant flow rate through said inlet (16) and through said upstream end (20) of said tube bank (18) to said downstream end (22) of said tube bank (18), said tube bank (18) comprising:

a plurality of tubes (24, 25, 26, 27) for the flow there-through of the stock (S) ;

a member (28) defining a slice chamber (30), said slice chamber (30) having an upstream extremity (32) and a downstream extremity (34), said upstream extremity (32) being connected to said downstream end (22) of said tube

bank (18), said downstream extremity (34) being disposed adjacent to the forming wire (12) such that the stock (S) flows through, said downstream end (22) of said tube bank (18) and through said upstream extremity (32) of said slice chamber (30) so that the stock (S) is ejected from said downstream extremity (34) of said slice chamber (30) onto the forming wire (12);

a plurality of supply conduits (36, 37) connected to stud upstream end (20) of said tube bank (18), each said supply conduit (36, 37) being connected to a stock diluting source (38) for permitting dilution of the stock (S) flowing into said tube bank (18); and

control means (40) cooperating with said supply conduits (36, 37) for controlling said dilution of the stock (S) flowing through at least some of said tube (36, 37) of said tube bank (18) to control the cross-machine directional basis weight of the resultant web ;

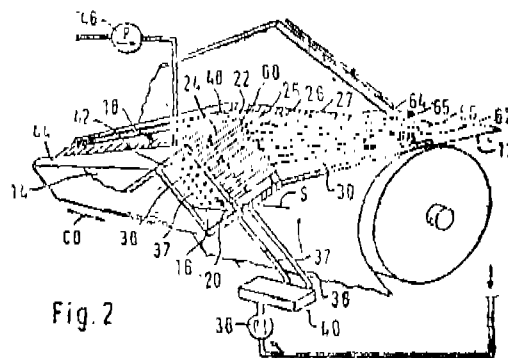
characterized by each supply conduit (36, 37) extending through said tube bank (18) between adjacent tubes, each conduit having a termination (82) disposed closely adjacent to and upstream elative to an adjacent tube of said plurality of tubes, said termination (82) being disposed adjacent to said upstream end (20) of said tube bank (18) ;

said control means (40) comprising a plurality of flow control valves (88, 89), each of said valves (88, 89) co-operating with a conduit (36) of said supply conduits (36, 37) such that each of said supply conduits (36, 37) is selectively connected to said stock diluting source (38) for varying the basis weight of the resultant web in a cross-machine direction without changing the flow rate through said tube bank (18) ;

measuring equipment disposed downstream of the head box and connected to control valves for measuring basis weight of the web across the cross machine; direction of the web and for sending signals to said control valves;

said stock diluting source (38) being white water removed from the stock through the forming wire (12) and clarified, said clarified white water flowing through said termination (82) such that said clarified white water mingles with and dilutes the stock (S) flowing through said adjacent tube (24) without changing the flow rate through said adjacent tube (24);

each said supply conduit and respective termination being structured and arranged such that said flow of white water (84) through said termination (82) is substantially normal to the flow (86) of stock (S) past said termination (82) towards said adjacent tube (24).



Cl. : 32 F (3a)

178366

Int. Cl.<sup>4</sup>: C 07 C 41/05

AN ETHERIFICATION PROCESS COMPRISING REACTING AN ALCOHOL AND A TERTIARY OLEFIN

Applicant: PHILLIPS PETROLEUM COMPANY, OF OKLAHOMA UNITED STATES OF AMERICA.

Inventors : (1) GARY RAY PATTON (2) CURTIS WILLIAM ARNOLD.

Application No. 735/Cal/1992 filed on 12th October, 1992.

Appropriate Office for Opposition Proceeding (Rule -4, Patents Rules, 1972; Patent Office, Calcutta.

#### 10 Claims

An etherification process which comprises reacting a primary or a secondary alcohol and a tertiary olefin of the type such as herein described wherein the molar ratio of the alcohol to the olefin is in the range of from 0.5 : 1 to 4.0 : 1, said process comprising :

passing a first etherification reactor effluent as a first feed to; first separation means of the type of such as herein described (28) for separating feeds into a first stream comprising a first other product and a second stream comprising unreacted alcohols, tertiary olefins and other compounds of the type such as herein described which are non-reactive ;

passing said second stream to a reactor zone containing therein an acidic ion exchange resin and wherein the alcohols and tertiary olefins of said second stream react to form a second ether product contained in a second reactor effluent stream ;

passing a portion of said, second reactor effluent stream; as a second feed to said first separation means ; and

passing a remaining portion of said second reactor effluent stream to second separation means of the type such as herein described (40) for separating said remaining portion of said reactor effluent stream into a third stream, comprising a second ether product and a fourth stream comprising unreacted alcohols, tertiary olefins and other compounds which are non-reactive, wherein the temperature of the reaction zone ranges upwardly to 150°C. and the pressure in the, reaction zone is sufficient to maintain the alcohol, the tertiary olefin and the secondary ether product in the liquid phase; and, if desired,

passing said fourth stream to an alcohol recovery system whereby the alcohols are recovered from said fourth stream, wherein within said alcohol recovery system, said fourth stream is contacted with a solvent within a contacting zone to produce a raffinate stream and an extract stream comprising said solvent rich in said alcohols;

separating said raffinate stream into a fifth stream comprising oxygenates and a sixth stream comprising hydrocarbons ;

separating said extract stream into a seventh stream comprising the alcohols and an eighth stream comprising said solvent lean in the alcohols; and

utilizing said eighth stream as said solvent in said contacting zone.

Compl. Specn. 29 pages. Drgns. 1 sheet

Cl. : 27 E 1 178367

Int. Cl.<sup>4</sup> : E 04 C 3/02

#### MODULAR Y-SHAPED ROOF STRUCTURE.

Applicant & Inventor : YEN TI HUANG, OF 9405 PINEWOOD DRIVE, DALLAS, TEXAS 75243, UNITED STATES OF AMERICA.

Application No. : 28/Cal/1993 filed on 18th January, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972, Patent Office, Calcutta.

#### 26 Claims

A modular building roof structure, comprising a, base frame having first, second, third and fourth corners;

a first construction member having first, second and third branches, interconnected to define a Y-shape with respective apax angles between adjacent ones of said first, second and third branches;

A second construction member having fourth, fifth and sixth branches, interconnected to define a Y-shape, with respective space angles between adjacent ones of said fourth, fifth and sixth branches;

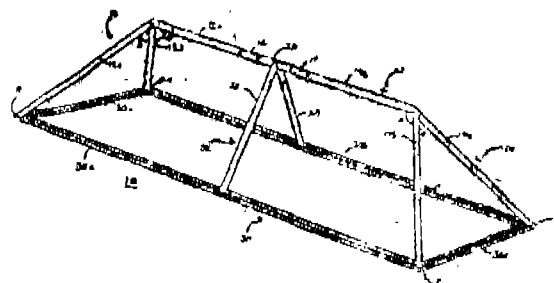
said construction member shall consist from plurality at opposed channel member, secured together firmly to form said rigid Y-joint, each of said channel member having opposed flange portions with webs fastened back to back.

said first and fourth branches being coupled along a common axis to define an apex of said roof structure;

said second, third, fifth and sixth branches being coupled between said apex and the respective first, second, third and fourth corners of said base frame,

said roof structure further including a section intermediate said first and second construction members;

said intermediate section being lengthwise adjustable to adjust the length of said roof structure along said common axis, Purlin reinforcements may be provided between said apex and said base frame, subject to environmental force considerations.



Compl Specn. : 20 Pages Drgns.: 10 sheets

Cl. : 140 A-1 178368

Int. Cl.<sup>4</sup> D 06 M 11/00, 13/00

#### COMPOSITION SUITABLE FOR: USE IN SOFTENING AND LUBRICATION OF LIGNOCELLULOSIC FIBERS.

Applicant : INDIAN JUTE INDUSTRIES RESEARCH ASSOCIATION, OF 17 TARATOLA ROAD, CALCUTTA-700088, WEST BENGAL INDIA.

Inventors • (1) UTPAL KUMAR GHOSH (2) SAMAR SEN GUPTA (3) DR. NARAYAN CHANDRA SOM (4) DR. AMAN KUMAR MUKHERJEE.

Application No. 168/Cal/1993 filed on 19th March, 1993.

Appropriate: Office for Opposition Proceedings (Rule 4, Patent Rule 1972, Patent Office, Calcutta.

#### 7 Claims

A composition suitable for use in softening and lubrication of lignocellulosic fibres, such as herein described; which comprises 2% to 5% by weight of non-edible vegetable oil, such as herein described, an anionic emulsifier, such as herein described, in the ratio of 1 : 10 with respect to the said oil 0.05% to 0.1% by weight with respect to the oil, of a preservative, such as herein described, and 0.5% to 2% by weight, of the total weight of the emulsion, of an anionic softener, such as herein described, and the rest water.

Compl. Specn : 17 Pages Drgns : Nil

Cl. : 32 A 2 178369

Int. Cl.<sup>4</sup> : C 09 C 1/60

C 09 B 67/48

#### A PROCESS FOR PREPARING PLATELET LIKE COLOURED PIGMENTS.

Applicant : MERCK PATENT GESELLSCHAFT MIT BESCHRANKTER HAFTUNG, OF DARMSTADT, FRANKFURTER STR. 250 FEDERAL REPUBLIC OF GERMANY.

Inventors: (1)DR.. KLAUSIDIETER FRANZ (2) DR. KLAUS AMBROSIUS (1) DR. STEFAN WILHELM (4) KATSUHISA NITTA.

Application No. 170/Cal/1993 filed on 22nd March, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

#### 6 Claims

A process for preparing platelet-like coloured pigments on the basis of platelet-like substrates coated with layers containing  $TiO_2$  one or more suboxides, or titanium and an oxide or oxides of one or more different metals and/or non metals, whereby the concentration of the titanium oxides in the coating layer is maximum in the proximity of the substrate surface and gradually decreases towards the pigment surface, and the concentration of an oxide or oxides of one or more different metals and/or non metals is from 1 to 50% by weight relative to the amount of titanium in the pigment and is maximum at the pigment surface and gradually decreases towards the substrate surface, characterized in that platelet-like substrates coated with  $TiO_2$  are mixed with at least one solid reducing agent in a ratio of from 200 : 1 to 5 : 1 and that the mixtures are heated in a non oxidizing gas atmosphere at a temperature of more than 600°C.

Compl. Specn : 25 Pages

Drgns : 3 sheets.

Cl. : 108 C<sub>8</sub> 178370

Int. Cl<sup>4</sup> : C 21 C 1/02, 7/064

ADDITIVE FOR A DESULFURIZING AGENT FOR PIG IRON MELTS BASED ON CALCIUM CARBIDE.

Applicant : SKW TROSTBERG AKTIENGESELLSCHAFT, OF DR. - ALBERT-FRANK-STRASSE 32, P.O. BOX 1262 TROSTBERG, GERMANY.

inventor: DR. WERNER.CMOHLING.

Application No. 227/Cal/93 filed on 20th April, 1993

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule, 1072) Patent Office, Calcutta,

#### 10 Claims

Additive\* for a desulfurizing agent for pig iron melts based on calcium carbide comprising :

- (a) 33 to 97.9% by weight of a gas-evolving component such as herein described which evolves reducing gases such as herein described.
- (b) 0.1. to 3.5% by weight of a flow promoter such as herein described as well as, if required,
- (c) 0 to 45% by weight of an additive such as herein described regulating (the properties of the slag, and
- (d) 0 to 66.9% by weight of magnesium.

Compl. Specn : 8 Pages

Drgns:

Nil.

Ind Cl. : 129

J

178371

Int. CL<sup>4</sup> : B 21 B 27/06

A DEVICE FOR LUBRICATING ROLL PASS IN HOT-ROLLING SHAPE-MILLS.

Inventor :DAYA SHANKAR GUPTA, INDIA BASUDEO ROY- INDIA, RAMESH CHANDRA THAKUR; INDIA, SUDHAKAR JHA ; INDIA.

Applicant : STEEL AUTHORITY OF INDIA LTD. ISPAT BHAWAN, LODI ROAD, NEW DELHI-110003, INDIA.

Kind of application : Provisional—Complete

Application for Patent No. 0748/Del/90 and filed on 24-7-90).

Complete left after Provisional filed on 17-7-91,

Appropriate Office for filing the Opposition Proceedings (Rule 4, Patents Rule, 1972) Patent Office Branch, Karol Bagh, New Delhi-110 005.

#### 3 Claims

A device for lubricating roll-pass in hot holling shape-mills, comprising of a lubricant or emulsion preparation unit or tank having atleast two intake ports, one for water and the other for oil, said tank being fitted with an agitator and connected to a filtration unit with a valve which is communicated to a second filtration unit (3) with a valve which is communicated to a second filtration unit, through an emulsion pump and a valve for the ready flow of liquid into an automatic spraying device comprising a solenoid valve + and a control circuit (4), and being connection through a pressure-gauge and a flow meter, for monitoring the flow of the emulsion of lubricant, to a plurality of spray headers (5, 6), having means connected at the entry side of the device which; are capable of effectively spraying the mulsion of lubricant on the work rolls of the said roll-pass with intensification of the spray at the parts of the roll-pass width undergoing increased wear, and creating thereby a uniform tribological condition across the roll-pass width.

Ref : NIL.

Agent ; Depenning and Depenning.

(Provisional Specification 5 Pages

Drawing Sheet 1)

(Complete Specification 10 Pages

Drawing Sheet 9)

Ind..Cl. : 40 B

178372

Int. Cl<sup>4</sup> : B 01 J 27/182.

A PROCESS FOR THE PRODUCTION OF CONVERTED AROMATIC ALKYLATED AND CONDENSATED HYDROCARBONS.

Applicant : UOP, A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF NEW YORK IN THE UNITED STATES OF AMERICA, WITH THE PRINCIPAL OFFICE LOCATED AT 25 EAST ALGONQUIN ROAD, DES PLAINES, ILLINOIS 60017-5017, UNITED STATES OF AMERICA.

Inventor(s) : (1) HAIHSIANG CHAO, US

(2) FIONA P. WILCHER, GB.

(3) MARK R. FORD, US-

(4) ANDRZEJ Z. RINGWELSKI, PL CITIZEN.

Application for Patent. No. 784/Del/90 filed on 3rd-August, 1990.

Appropriate Office for Opposition Proceedings [Rule 4, Patents Rules, 1972] Patent Office Patent Office Brach, New Delhi-110 005.

#### Claims 6

1. A process for the production of converted aromatic alkylated- and condensated hydrocarbons which comprises reacting a hydrocarbon feedstock such as herein described with a solid crystalline phosphoric acid catalyst under hydrocarbon conversion conditions such as herein described, said catalyst having a total silicon phosphate X-ray intensity greater than 30 percent relative to alpha-alumina and comprising crystallites of both silicon orthophosphate and silicon pyrophosphate with the desired phosphoric acid catalyst crystallinity.

Foreign Patent references : U.S. Pat. 2, 650, 201, 311235a

& 36731H,

Agent : LALI. LAHIRI & SALHOTRA

Complete Specification 17 Pages

Drawing Sheet: 1

Ind. Cl. : 146 C

178376

Int. Cl.<sup>4</sup> : B 01. L 11/00.

A CRYOGENIC APPARATUS FOR ACOUSTIC STUDIES OF SOLIDS.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG NEW DELHI -110001,

Inventor : YELLAMRAJU VENKATA RAMANA. INDIA.

Kind of Application : Complete.

Application for Patent No. 936/Del/90.

Appropriate Office for Opposition Proceedings [Rule 4, Patents Rules, 1972] Patent Office Patent Office Branch, New Delhi-110 005

## Claims 2

A cryogenic apparatus for acoustic studies of solids which comprises a transparent cryogenic container/Chamber (6), provided with a heavy lid (1) having means (2, 3, 4 and 21) for sealing/fixing and an outlet (26) for evacuation the container/chamber (6) being provided with a mechanical clamp (8) inside it, the top end of the mechanical clamp (8) having a threaded section (7) with a screw (5) the screw (5) having hemispherical clamp (9) attached to its lower end, between the lower end of the hemispherical clamp (9) and the bottom end of the mechanical clamp (8) being placed a transmitting acoustic transducer HO) and receiving acoustic transducer (14) with a gap (11 A) in between the transducers (10 and 14) for the placement of a sample (13) to be tested, means being provided in the transducers (10 and 14) for connected shielded acoustic cables (16 and 19) conventional means (11 and 12) also being provided inside the container/chamber (6) for temperature control and measurement, the container/chamber (6) assembly being placed in a Dewar's flask (22) having outer insulation (25) a protective metal cover (24) and containing liquid nitrogen (21).

Ret. : NIL.

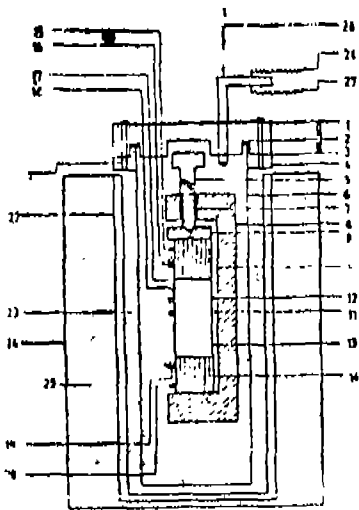


Fig. 1

(Complete specification 10 pages Drawing Sheets 3)

Ind. Cl. 32 E

178374

Int. Cl.<sup>4</sup> : C 0 8L 27/06

AN IMPROVED POLYMER COMPOSITION BASED ON PVC/NBR VC VAC AS POLYMERIC COMPATIBILIZER,

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI.

Inventor : PONSWAMY RAJALINGAM, INDIA.; GANGA RADHAKRISHNAN. INDIA; RAJAT BARN MITRA, INDIA.

Kind of Application : Provisional-Complete

Complete left after Provisional specification on 10-10-91.

Application for Patent No. 10JS/Del'90 filed on 16-10-90.

Appropriate Office for Opposition Proceedings [Rule 4, Patents Rules, 1972] Patent Office Patent Office Branch, New Delhi-110 005..

## Claims 3

An improved polymeric composition based on PVC/NBR with VC VAC as a polymeric compatibilizer comprising 30-70 parts byweight of Polyvinyl chloride (PVC), such as homopolymeric PVC with value of 57, 70-30 parts of Nitrile rubber (NBR) (nitrile content 33%) and 5-30 parts by weight of vinyl chloride vinyl acetate (VC VAC) copolymer having 17% acetate contents 1.5-3 parts by weight of known plasticizer, and 5-50 parts by weight of known filler with or without blowing & curing agent.

US Patent No. 3801529, 3769417, 3695477 and JP Patent, No. 7423818 are referred in the specification.

(Provisional specification 3 pages Drawing Sheets. NIL)

(Complete Specification 7 Pages Drawing Sheets Nil.)

Ind. Cl. : 32 E

178375.

Int. Cl.<sup>4</sup> : C 25 B 11/00.

AN IMPROVED PROCESS FOR THE PREPARATION OF CONDUCTING POLYTOLUDINE

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI.

Inventor: SETHURAMAN PITCHUMANI, INDIA VENKATA SUBRAMANIAN KRISHNAN. INDIA.

Kind of Application : Complete-provisional.-

Completo left after provisional specification on 2-8-91.

Application for Patent No, 1019/Del/90 filed on 16-10-90.

Appropriate Office for Opposition Proceedings (Rule 4, 1972) Patent Office Branch, Karol Bagh, New Delhi-110 005.

## (Claims 9)

An improved process for the preparation of conducting polytoludine which comprises adding the monomer of o-toludine slowly to a pre-cooled solution of an acid such as HCl, H<sub>2</sub>SO<sub>4</sub> HClO<sub>4</sub> HBF<sub>4</sub> under stirring adding drop by drop, a solution of an oxidant such as potassium iodate, ammonium persulfate along with ferrous sulfate as additive in the same add used above, stirring the resultant mixture for a period ranging from 1-5 to 2 hours at a temperature in the range 0-2°C, filtering the fine dispersion of the resultant precipitate, washing the precipitate repeatedly with the same acid above, subjecting to equilibration by treating the washed precipitate with the same acid used above for facilitating maximum protonation of the polymeric product for insertion of counter into the polymer to maintain electrical neutrality, filtering and washing the resulting product with water and drying under dynamic vacuum for a period ranging from 40-50 hours to obtain conducting polytoludine.

Compending application No. 1020/Del/90 is referred in the specification

(Provisional specification 5 pages Drawing Sheets Nil)

(Complete specification 7 pages Drawing Sheets Nil.)

Ind. Cl.: 70 C (5) 178376.  
Int. Cl.: C23 C 10/52.

# METHOD FOR PREPARING VAPORIZED REACTANTS FOR CHEMICAL VAPOR DEPOSITION.

Applicant: LIBBEY OWNES FORD COMPANY, A CORPORATION ORGANISED UNDER THE LAWS OF THE STATE DELEWARE, U.S.A., OF 811 MADISON AVENUE, TOLEDO OHIO-43695, U.S.A.

Inventor: MICHEL J SOUPERAND, U.S.A.; RICHARD J. McCURDY, U.S.A.

Kind of Application : Complete.

Application for Patent No. 1031/Del/90.

Appropriate office for filling opposition proceedings (Rule 4 Patents Rules, 1972) Patent Office Branch, New Delhi-

(Claims 22)

A process for deposition coating on glass, comprising the

(A) providing a coating precursor of the kind such as herein described melting point, but substantially below its standard vaporization temperature, thereby causing the coating precursor to be in the form of an liquid;

(B) Simultaneously and continually performing the steps Of:

(1) Injecting the liquid coating precursor into a vaporization chamber comprising a horizontal thin film evaporator, defined in part by at least one heated peripheral wall, wherein the liquid coating precursor produces a vapor.

(2) admitting to the horizontal thin film evaporator a blend gas of the kind such as herein described in an amount sufficient to increase the mass transport of the coating precursor vapor and thus cause accelerated vaporization of the liquid coating precursor;

(3) mixing the liquid coating precursor coating precursor vapor and blend gas, including dispensing the liquid precursor as a thin film along said wall of said horizontal thin film evaporator;

Where by temperature to which the liquid coating precursor must be heated is minimized resulting in the complete vaporization of the liquid coating precursor at a temperature below its standard vaporization temperature, in order to prepare a vaporized reactant gas stream having a high, uniform concentration of a coating precursor.

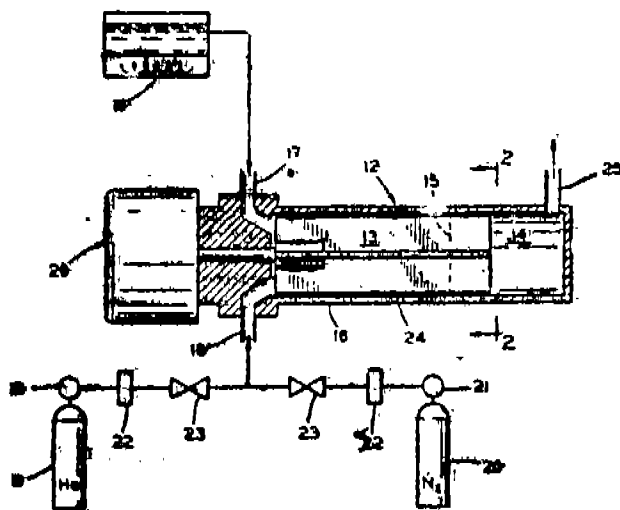
(C) conveying the reactant gas stream away from the horizontal thin film evaporator; and

(D) contacting said reactant gas stream with a float glass substrate maintained at a temperature of at least 398°C (750°F).

Ref: U.S.—3852098, 4692180, 4847157, 4351861.

Agent: REMFRY & SAGAR.

Fig. 1



(Complete specification 22 pages Drawing Sheets 1).

Ind. Cl. : 167 G 178377.  
Int. Cl<sup>4</sup> : B 03 B 5/56.

# A SEPARATOR FOR THE SEPARATION OF A FEED MATERIAL.

Applicant: NATIONAL COUNCIL FOR CEMENT AND BUILDING MATERIALS, OF M-10 SOUTH EXTENSION, PART-II RING ROAD, "NEW DELHI.

Inventor : AJAY KUMAR MULLICK, INDIA.

Kind of Application : Complete-provisional

Complete left after provisional specification on 11-10-91.

Application for Patent No. 1033/Del/90 filed on 16-10-90.

Appropriate office for filling opposition proceeding (Rule 4, Patent Rules, 1972) Patent Office Branch Karol Bagh New Delhi-110 005.

(Claims 6)

A separator for the separation of a feed material comprising:

- (a) a housing having a feed inlet at the upper end and;
- (b) a feed dispersion zone with a rotatable dispersion disc provided in said housing for causing a dispersion of the feed material;
- (c) a classification zone being provided in said Housing below said dispersion zone;
- (d) a fines discharge zone having an outlet and disposed below the said classification zone being provided in said housing for discharge of fines and air;
- (e) a forth outlet zone being provided below said fines discharge zone;
- (f) characterised in that said dispersion disc comprises an upwardly inclined disc, a first and second rotor being provided in said classification zone, air inlets provided for each of said rotor respectively being provided for causing a classification of the feed material means; comprising a stirrer being provided in said outlet zone for causing a reclassification of the fines from the tailing and secondary air inlets being provided in said outlet zone for facilitating the reclassification.

Ref. : Nil

Agent : L. S. DAVAR & CO

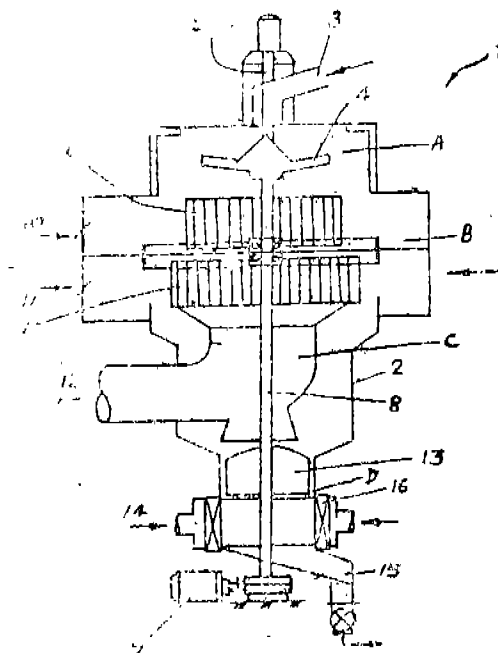


Fig. 1

(provisional specification 6 pages Drawing Sheets Nil),  
(Complete Specification 11 pages Drawing Sheet 1)



Ind. Cl. : 32 B.

T7I378.

Int. Cl.<sup>4</sup> : C07 C 13/20.

AN IMPROVED PROCESS FOR THE PRODUCTION OF A MIXTURE OF CYCLOHEXANONE AND CYCLOHEXANOL.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH RAM MARG, NEW DELHI-110 001.

Inventor : APPADURAI THANGRAI, INDIA, SUBRAMANIAN SIVASANKAR, INDIA PAUL RATNASAMY, INDIA.

Kind of Application : Complete.

Application for patent No. 1100/Del/90.

Appropriate office for filling opposition proceedings (Rule 4, 1972) Patent Office Branch, New Delhi-110 005.

## (Claims 3)

An improved process for the production of a mixture of cyclohexanone and cyclohexanol which comprises reacting cyclohexane with an aqueous solution of hydrogen peroxide in the ratio of 0.2 to 10 in the peroxide a crystalline titanate catalyst designated as TS-1 and having moral formula  $x\text{TiO}_2 \cdot (1-x)\text{SiO}_2$  wherein 'x' varies from 0.0005 to 0.2 and having a x-ray diffraction pattern and infrared absorption data as presented in Tables 1 and 2 respectively, as here in described at temperatures in the range 60-150°C at auto geneous pressure for a period between 1 and 10 hours and recovering the mixture of cyclohexanone and cyclohexanol from the reaction product by convention methods.

Ref. : Indian Patent No. 175810 is referred in the specification.

Agent: Nil.

(Comp. Specn. 6 pages; Drg. Sheet Nil)

Ind. Cl. : 32F 3C, 55E-2

178379

Int. Cl.<sup>4</sup> : C07C 39/07, A-61-K 9/14.

AN IMPROVED PROCESS FOR THE PREPARATION OF 3, 5-XYLENOL FORM ISOPHORONE IN THE VAPOUR PHASE.

Applicant: COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH RAPT MARG, NEW DELHI 110 001 INDIA. AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

Inventors : KHANDAVILLI VENKATA RAMANAMURTY: INDIA, GURAJADA SARABHA SALVAPATI: INDIA, MULPURI JANARDANARAO: INDIA.

Kind of Application : Provisional Complete.

Application for Patent No. 1172/Del/90 filed on 27-11-1990 complete left after Provisional specification 18-11-91.

Appropriate office for filling opposition proceedings (Rule 4, 1972) Patent Office Branch, New Delhi-110 005.

## (Claims 5)

An improved process for the preparation of 3, 5-xyleneol isophoron in the vapour phase: which comprises vapourising isophorone and passing the vapour over megnasia catalyst at a temperature in the range of 450-650°C and weight hourly space velocities in the range of 1.0 to 2.0 h<sup>-1</sup> condensing the resulting vapours to liquid, separating the unreacted isophorone & 3, 5-xyleneol by known methods, if desired recycling the recovered isophorone by known own methods.

Ref. : Nil.

Agent:

(Provisional Specification 5 Pages Drawing Sheets Nil).  
(Complete Specification 8 Pages Drawing Sheets Nil).

Ind. Cl. : 133A.

178380.

Int. Cl.<sup>4</sup> : H 00 K 23/00.

ELECTRICAL COMMUTATOR FOR A MOTER AND METHOD FOR MAKING SAME.

3-17: GI/97

Applicant: TOLEDO COMMUTATOR CO. P.O. BOX 700, 1101 SOUTH CHESTNUT STREET OWOSSO, MICHIGAN 48867, U.S.A.

Inventors : DAVID ISREAL ELOW. U.S.A.

Type of Application : Complete.

Application for patent No. 1229/Del/90 filed on 5-12-90.

Appropriate office for filling opposition proceedings (Rule 4, 1972) Patent Office Branch, New Delhi-111 005.

## (Claims 19)

An Electric commutator for a motor comprising :

a. pre-determined number of commutator segments(12), arranged in a cylindric array, (14) said segments (12) being made of electrical conductive material, wherein,

said cylindric array (14) having cylindrical outer (20) periphery two axial ends, (22, 24) and an annular, recesses (26, 28) formed adjacent each end (22, 24) so that a portion of each segments (12) forms a part of radially inner wall of each recess. (26, 27).

means for stabilizing said segments against relative movement during rotation of said commutator consisting of at least two (34, 36) rings, one ring (34) being associated with one (26) recess and the other is associated with other annular recess, (28) the said flags (34, 36) having an inner diameter less than inner diameter of its associated recess and an outer diameter less than outer diameter of its associated recess sad rings being positioned into their associated recesses so that said rings exert radially inward force of said commutator segments,, (12) and

settable means (40) for securing said commutator segments (12) together.

A method of manufacturing an electric commutator, for a motor comprising the steps of

placing a plurality of commutator segments (12) in a cylindric array, said segments being constructed of an electrically conductive material, said cylindric array having a circular outer periphery, two axial ends and an annular recess formed adjacent each end so that a portion of each segment forms a radially inner wall of each recess.

press fitting a pair of rings into said recesses, each ring being associated with one recess and being constructed of an electrical insulating material, each ring having an inner diameter less than the inner diameter of its associated recess and an outer diameter less than the outer diameter of its associated recess, said rings exert a radially inward force on said commutator segments, and securing said commutator segments together by the steps of flowing a settable material fa a liquid form so that said material encapsulated a portion of each segment and allowing said materia to set and rigidify—

Ref. Nil.

Agent: The Acme Company.

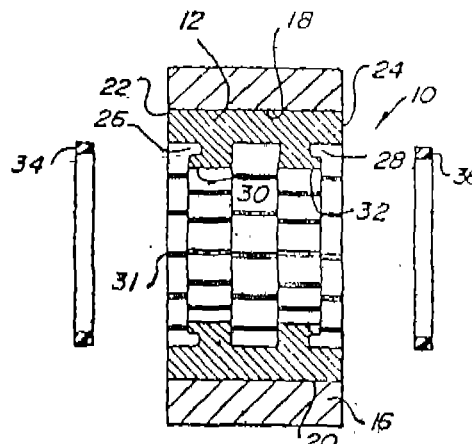


FIG. 2

(Comp, Specn. 15 pages;

Drs. Sheets 2)

## RESTORATION PROCEEDINGS

Notice is hereby given that on application for restration of Patent No. 172763 dated 28th March, 1988 made by Indian Council of Agricultural Research on the 27th October, 1995 and notified in the Gazette of India, Part-III, Section 2 dated the 6th April, 1996 has been allowed and the said Patent restored.

## OPPOSITION PROCEEDINGS

An opposition has been entered by M/s Mayoer pressings Private Limited, Pune-411 018 to grant of a Patent Application No. 176924(31/BOM/1993) made by M/s Bhausaheb Bapurao Nikam, Pune-411030.

An opposition has been entered by M/s Mayoer Pressings Private Limited, Pune-411 018 to grant of a Patent application No. 176925(32/BOM/1993) made by Mr. Bhausaheb Bapurao Nikam, Pune-411030.

## AMENDMENT PROCEEDINGS UNDER SECTION-57

Notice is hereby, given that Asahi Kasei Kogyo Kabushiki Kabha of.2-6 Dojimahama 1-Chome, Kita-Ku, Osaka-SHI, Osaka. Japan. A Japanese, Joint,Stock Company have made an application under Section 57 of the Patent Act, 1970 for amendment of, specification of their application for Patent No'. 177348 for "A Bipolar, filter process type electrolytic cell for the production of chlorine and an alkali metal hydroxides".

Amendment by way of correction far the Complete Specification.,

The application for amendment and the proposed amendment can be inspected free of charge at Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 or copies of the same can be had on payment of the usual copying chrges. Any- person interested in opposing the application for, amendment may, file a notice of apposition on the prescribed Form 30 within three months from the date of this notification, at the Patent Office, 234/4, Achartya Jagadish Boss Road, Crtpittta-700 020. If the Written Statement of opposition is not filed with the Notice of Opposition it shall be left Within one month from the date of filling the said notice.

## RENEWAL FEES PAID

166298 170364 174139 174977 174988 173062 171994 175166  
166652 161311 172779 166027 170511 172557 162400 167348  
171932 175091 171279 172227 166052 162058 167056 166892  
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## CESSATION OF PATENTS

163724 173173 174304 174581

## PATENT SEALED ON 14-03-97

176832 176833 176834 176840\* 176841 176847 176850  
176853 176856\* 176857\* 176858\* 176859\* 176860\* 176861\*  
176862\* 176863 176865\* 176866 176867 176872 176873  
176875 176877\* 176878 176879 176881 176882\* 176883  
176884 176887\* 176888\* 176889

CAL-NIL, DEL-32, MUM-NIL, CHEN-NIL.

\*Patent shall be deemed to be endorsed with the words LICENCE OF RIGHT Under Section 87 of the Patents Act, 1970 from the date of expiration of three years from the date of sealing.

Name Index of Application for Patents in respect of Patent Office Calcutta & its branches for the months of July, 1995 to December, 1995. (Nos. 746/Cal/95 to 1772/Cal/95, 291/Bom/95 to 555/Bom/95, 806/Mas/95 to 1751/Mas/95 and 1225/Del/95 to 2488/Del/95).

Name and Application No.

CALCUTTA.

(746/Cal/95 to 1772/Cal/95).

—b—

ABB Flakt AB.—1674/Cal/95.  
ABB Power T & D Co. Inc.—1485/Cal/95.  
AB Tall (Holdings) Pvt. Ltd 1427/Cal/95.  
A Menarini Industrie Farmaceutiche Riunite S.r.l.—904/Cal/95.  
Abel GmbH & Co.—1537/Cal/95.  
Actew Corporation Ltd.—1473/Cal/95.  
Agarwal, B. L.—900/Cal/95 & 901/Cal/95.  
Ahmed, A.—1177/Cal/95.  
Ajinomotto Co. Inc.—1468/Cal/95.  
Alpha Metal Ltd.—1610/Cal/95; 1613/Cal/95 & 1695/Cal/95.  
Al-Tameem, M.—1354/Cal/95.  
Altra—1588/Cal/95.  
Amano Corporation—1131/Cal/95, 1253/Cal/95 & 1461/Cal/95.  
American Cyanamid Co.—841/Cal/95 & 865/Cal/95.  
American Home Products Corporation—920/Cal/95,  
Amler, W.—1670/Cal/95.  
Anutech Pvt. Ltd.—824/Cal/95.  
Arco Chemical Technology, L. P.—1394/Cal/95 & 1642/Cal/95.  
Aromatik (UK) Ltd.—864/Cal/95.  
Arpita Agro Products (P) Ltd.—1238/Cal/95, 1239/Cal/95, 1331/Cal/95 & 1332/Cal/95.,  
Asahi Glass Co, Ltd.—1174/Cal/95.  
Asahi Kasei Kogyo Kabushi Kaisha--846/Cal/95, 1143/Cal/95, 1287/Cal/95 & 1483/Cal/95.  
Ascom Tech AG.—1038/Cal/95  
Asgrow Speed Co.—1052/Cal/95, 1549/Cal/95, 1550/Cal/95, 1551/Cal/95, 1552/Cal/95; 1553/Cal/95, 1554/Cal/95, 1555/Cal/95, 1556/Cal/95 & 1690 Cal/95.

## —A—

Assam Co. Ltd.. The—1171/Cal/95.  
 Asta Medica Aktiengesellschaft—800/Cal/95 & 844/Cal/95.  
 Aston Packaging Ltd.—789/Cal/95.  
 Ast Research, Inc.—826/Cal/95.  
 Asv Stubbe GmbH & Co. KG.—1145/Cal/95.  
 Atlantis Zeiser GmbH & Co.—1455/Cal/95.  
 Atlas Copco Wanger Inc.—1510/Cal/95,  
 Austel Licensing GmbH.—1338/Cal/95.  
 Australian National University, The—1188/Cal/95.

## —B—

B A S F Corporation—1162 /Cal/95.  
 Babcock & Wilcox Co. The—1161 /Cal/95, 1255/Cal/95  
 & 1381/Cal/95.  
 Ball Corporation—1076/Cal/95.  
 Banerjee, S.—1503/Cal/95.  
 Bankers Trust Co.—1718/Cal/95.  
 Baran Advanced Materials (94) Ltd.—768/Cal/95.  
 Basak N.—1062/Cal/95- & 1182/Cal/95.  
 Basu, P.—1548/Cal/95..  
 Behr GmbH & Co.,1448/Cal/95,  
 Belron International .N.y.-1580/Cal/95.  
 Berger, J.—976/Cal/95  
 Betz International Inc.—1212/Cal/95.  
 Bhattacharjee, U.—1603/Cal/95,  
 Bina Metal Way Ltd—958/Cal/95 & 1337/Cal/95.  
 Bishop, A.E.—1271/Cal/95.  
 Biofield Corp.—1495/Cal/96.  
 Biostar B, V.—947/Cal/95.  
 Biotech International Ltd.—1289/Cal/95.  
 Board of Regents Acting for and on behalf of the University  
 of Michigan, The—1285/Cal/95 & 1291/Cal/95.  
 Bora, B. K.—1528/Cal/95.  
 Borealis Polymers Oy.—1593 Cal/95 & 1594/Cal/95,  
 Bosch-Siemens Hausgeraete GmbH—785/Cal/95, 968/Cal/  
 95, 969/Cal/95 & 1123/Cal/95;  
 Brinks Westmass, B.V.—1682/Cal/95  
 Bristol-Myer Squibb S.P.A—904/Cal/95.  
 Britex Rainsfords Pvt. Ltd.—1430/Cal/95.  
 British Technology Group USA. Inc.-1706/Cal/95.  
 Brooke Bond Lipton India Ltd.—790/Cal/95 1086/Cal/95,  
 1558/Cal/95 & 1641/Cal/95.  
 Brose Fahrzeugteile GmbH Co. KG.—1529/Cal/95,  
 Bundesdruckerei GmbH.—1499 /Cal/95.

## —C—

## —C—

C M C Gilbieth Packaging System Inc.—1110/Cal/95.  
 Cairns, R.—1517/Cal/95.  
 Calderon, A.—1399/Cal/95 & 1770/Cal/95.  
 Calmar Inc.-1411/Cal/95 & 1711/Cal/95.  
 Cardiac Telecom Corporation—1633/Cal/95.  
 Carding Specialists (Canada) Ltd.—1705/Cal/95.  
 Carnegie Mellon University—1235/Cal/95 & 1252/Cal/95.  
 Caarwlli, C.T.—1133/Cal/95.  
 Central Mine Planning & Design Institute Ltd., (CMPDIL)—  
 1229/Cal/95.  
 Carter, M.C.—839/Cal/95 & 840/Cal/95.  
 Chakraborty, A. (Sri)—1717/Cal/95.  
 Chakraborty, P.—1650/Cal/95.  
 Chakraborty, S.—806/Cal/95.  
 Chandra, S.—1135/Cal/95.  
 Chanderbava, A.—1017/Cal/95 & 1038/Cal/95.

## —C—

Chemedica S.A.—1591/Cal/95.  
 Chen, L. H.—868/Cal/95.  
 Children's Hospital of Los Angeles—1098/Cal/95.  
 China Petrochemical Corporation—922/Cal/95  
 Chiron Corporation—856/Cal/95.  
 Chowdhury, M. K.—890/Cal/95.  
 Cincinnati Milacron Inc.—970/Cal/95 & 1584/Cal/95,  
 Cocensys Inc.—1557/Cal/95.  
 Colpo Co. Ltd.—1539/Cal/95...  
 Commonwealth Scientific and Industrial Research Organisa-  
 tion—1251/Cal/95 & 1673/Cal/95.  
 Comsat Corporation—942/Cal/95 & 1561/Cal/95.  
 Connecteurs Cinch—1712/Cal/95.  
 Connector System Technology N. V.—1662/Cal/95,  
 Conoco Inc.—1299/Cal/95.  
 Controlled Environmental Systems Corporation—1576/Cal/  
 95.  
 Cooperative Verkoop-En Productevereniging Van Aardappel-  
 meel En Derivaten Avbe B.A.—1121/Cal/95.  
 Copeland Corporation--1243/Cal/95 & 1274/Cal/95,  
 Copes-Valcao, Inc.—1617/Cal/95.  
 Cornell Research Foundation Inc.—1551 /Cal/95 & 1690/Cal/  
 95,  
 Coronet-Werke GmbH.—787/Cal/95, 1096/Cal/95 & 1433/  
 Cal/95.  
 Crofield Ltd.—1061/Cal/95.  
 Croma Industries Ltd.--1058/Cal/95 & 1175/Cal/95.  
 Cracible Material Corporation—1190/Cal/95.  
 Curran Co., The—1494/Cal/95.  
 Cydee S. A.—1162/Cal/95.  
 Cytec Technology Corporation—751/Cal/95, 732/Cal/95,  
 753/Cal/95. 754/Cal/95 & 1373/Cal/95.  
 Cytotherapeutics, Inc.—812/Cal/93 & 813/Cal/95,

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3-Dimensional Pharmaceutical's Inc.—1068/Cal/95.  
 D S P Group—1383/Cal/95.  
 Daewoo Electronics Co. Ltd.—794/Cal/95, 796/Cal/95, 860/  
 Cal/95, 873/Cal/95, 874/Cal/95, 879/Cal/95, 944/Cal/95.  
 961/Cal/95, 962/Cal/95, 972/Cal/95, 998/Cal/95, 1013/Cal/  
 95, 1017/Cal/95, 1050/Cal/95, 1060/Cal/95, 1063/Cal/95.  
 1069/Cal/95, 1070/Cal/95, 1074/Cal/95, 1075/Cal/95, 1106/  
 Cal/95, 1114/Cal/95, 1115/Cal/95, 1142/Cal/95, 1163/Cal/95.  
 1164/Cal/95, 1165/Cal/95, 1170/Cal/95, 1176/Cal/95, 1266/  
 Cal/95, 1276/Cal/95, 1277/Cal/95, 1324/Cal/95, 1325/Cal/95,  
 1334/Cal/95, 1335/Cal/95, 1336/Cal/95, 1359 Cal/W., 1361/  
 Cal/95, 1362/Cal/95, 1382/Cal/95, 1414/Cal/95, 1422/Cal/  
 95, 1423/Cal/95, 1441/Cal/95, 1442/Cal/95, 1443/Cal/95,  
 1444/Cal/95, 1445/Cal/95, 1446/Cal/95, 1469/Cal/95- 1470/  
 Cal/95, 1471/Cal/95, 1486/Cal/95, 1487/Cal/95, 1497/Cal/95.  
 1514/Cal/95, 1519/Cal/95, 1520/Cal/95, 1532/Cal/95, 1542/  
 Cal/95, 1544/Cal/95, 1546/Cal/95, 1559/Cal/95, 1560/Cal/95,  
 1574/Cal/95, 1590/Cal/95, 1608/Cal/95, 1622/Cal/95, 1623/  
 Cal/95, 1630/Cal/95, 1631 Cal/95, 1639/Cal/95, 1652/Cal/  
 95, 1653/Cal/95, 1654/Cal/95, 1666/Cal/95, 1667/Cal/95,  
 1703/Cal/95, 1713/Cal/95, 1714/Cal/95, 1715/Cal/95, 1716/  
 Cal/95, 1728/Cal/95, 1729/Cal/95, 1739/Cal/95, 1740/Cal/95,  
 1741/Cal/95, 1742/Cal/95, 1756/Cal/95, 1757/Cal/95, 1758/  
 Cal/95, 1759/Cal/95, 1760/Cal/95, 1761/Cal/95, 1762/Cal/95,  
 1763/Cal/95, 1764/Cal/95 & 1765/Cal/95.  
 Dalkin Industries, Inc.—761 /Cal/95 & 902/Cal/95.  
 Dainippon Ink & Chemicals Inc.—1752/Cal/95.  
 Danby, G. T.—1057/Cal/95.  
 Danieli & C. Officine Meccaniche SPA.—1754/Cal/95,  
 Das Display & Services(P) Ltd.—1064/Cal/95.  
 Dastidar, C. G.—934/Cal/95.  
 Dean, J. L.—1572/Cal/95.  
 Degesch GmbH.—1129/Cal/95.  
 Degussa Aktiengesellschaft--780/Cal/95, 781/Cal/95, 933/Cal/  
 95, & 1498/Cal/95.

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Department of Energy—1491/Cal/95.  
 Devaron Inc.—1241/Cal/95.  
 Didion Manufacturing Co.—1710/Cal/95.  
 Dijk, C.P.V.—1405/Cal/95 & 1408/Cal/95.  
 Donaldson, J. II.—1511/Cal/95.  
 Dow Mining Co. Ltd.—1671/Cal/95.  
 Dubois Pic, The 1385/Cal/95  
 Duracell Inc., 1151/Cal/95.  
 Dynapac Heavy Equipment AB.—1109/Cal/95.

—E—

E.I. Du Pont De Nemours & Co.—817/Cal/95. 857/Cal/95, 932/Cal/95, 981/Cal/95, 982/Cal/95, 1160/Cal/95, 1184/Cal/95, 1224/Cal/95, 1261/Cal/95, 1321/Cal/95, 1366/Cal/95, 1367/Cal/95, 1368/Cal/95, 1369/Cal/95, 1393/Cal/95, 1398/Cal/95, 1462/Cal/95, 1463/Cal/95, 1464/Cal/95, 1475/Cal/95, 1476/Cal/95, 1477/Cal/95, 1478/Cal/95, 1490/Cal/95, 1491/Cal/95, 1694/Cal/95 & 1695/Cal/95.  
 EINI Engineering Co. Id.—1496/Cal/95.  
 ELF Atochem North America Inc.—1693/Cal/95.  
 E M S Inventa Ag.—929/Cal/95.  
 E O S GmbH.—1380/Cal/95.  
 Eaton Corporation—757/Cal/95, 1168/Cal/95, 1197/Cal/95, 1198/Cal/95, 1267/Cal/95, 1372/Cal/95, 1397/Cal/95, & 1708/Cal/95.  
 Edmeston AB.—1216/Cal/95.  
 Edward, S. J. F.—870/Cal/95,  
 Edward, R.—870/Cal/95.  
 Eisai Chemical Co. Ltd.—1404/Cal/95.  
 Eleor Corporation—1401/Cal/95.  
 Electricite De France Service National—915/Cal/95.  
 Eli Lilly and Co.—804/Cal/95, 805/Cal/95, 825/Cal/95, 927/Cal/95, 952/Cal/95, 1044/Cal/95, 1045/Cal/95, 1046/Cal/95, 1111/Cal/95, 1122/Cal/95, 1218/Cal/95, 1283/Cal/95, 1345/Cal/95, 1346/Cal/95, 1347/Cal/95, 1451/Cal/95, 1452/Cal/95, 1453/Cal/95 & 1454/Cal/95.  
 Elpatronic AG.—749/Cal/95, 1247/Cal/95, 1248/Cal/95, 1415/Cal/95 & 1425/Cal/95.  
 Emil Flachsmann AG.—797/Cal/95.  
 Emitec Ges. F. Emissionstechnologie MBH.—801/Cal/95, 802/Cal/95, 1094/Cal/95, 1097/Cal/95, 1148/Cal/95, 1149/Cal/95, 1223/Cal/95 & 1426/Cal/95.  
 Encomech Engineering Services Ltd.—1155/Cal/95.  
 Engelhard Corporation, 819/Cal/95, 1035/Cal/95, 1431/Cal/95 & 1479/Cal/95.  
 Enichem Elastomeri S. R. L.—875/Cal/95 & 876/Cal/95.  
 Eerna, A.A.—1538/Cal/95.  
 Erich Erbar Kommanditgesellschaft (Ing.)—1328/Cal/95.  
 Euro-Celtique, S.A.—1204/Cal/95, 1403/Cal/95, 1506/Cal/95, 1507/Cal/95, 1508/Cal/95, 1664/Cal/95 & 1664/Cal/95.  
 Euroflow (UK) Ltd.—1189/Cal/95.  
 F F Seeley Nominess Pty. Ltd.—971/Cal/95.  
 F. H. Faulding & Co. Ltd.—1101/Cal/95.  
 Faircov Systems.—994/Cal/95.  
 Fico Cables S. A.—1407/Cal/95.  
 Fine Organics Ltd.—882/Cal/95.  
 Fischell, D. R.—1021/Cal/95.  
 Fischell R. E.—1021/Cal/95.  
 Fleetguard, Inc.—1242/Cal/95 & 1250/Cal/95.  
 Flex Products, Inc.—1329/Cal/95.  
 Flou S.P.A.—769/Cal/95.  
 Foster Wheeler Development Corporation—1187/Cal/95.  
 Foster Wheeler Energy Corporation.—845/Cal/95.  
 Frabosk Casalinghi S.P.A.—1484/Cal/95.  
 Freres, R.—1370/Cal/95.  
 Fujitsu General Ltd.—1202/Cal/95 & 1611/Cal/95.

—G—

G G U Gesellschaft Fur Gesundheits-Und Umeltforschung MBH & Co. Vetriebs KG.—1237/Cal/95.  
 Galen (Chemicals) Ltd.—1672/Cal/95.  
 Gang, H. B.—1624/Cal/95.  
 Ganguly, D.—1503/Cal/95.  
 Geller A.—1147/Cal/95.  
 General "Electric Co.—843/Cal/95.  
 General Electric Co.—843/Cal/95, 951/Cal/95, 1084/Cal/95, 1195/Cal/95, 1196/Cal/95, 1376/Cal/95, 1418/Cal/95, 1640/Cal/95, 1749/Cal/95 & 1750/Cal/95.  
 Genevet S.A.—1688/Cal/95.  
 Ghosh, P. J.—1543/Cal/95.  
 Ghosh, S.—1203/Cal/95 & 1269/Cal/95.  
 Gibson, G.—1541/Cal/95.  
 Glitsch, Inc.—755/Cal/95 & 967/Cal/95.  
 Glitsch International, Inc.—818/Cal/95.  
 Good Life Company & Friends Pty. Ltd., The.—779/Cal/95.  
 Gora, S. A.—1632/Cal/95.  
 Great Lakes Chemicals Corporation.—1081/Cal/95 & 1363/Cal/95.  
 Grenke, E.—1107/Cal/95.  
 Gupta, S. (Dr.).—1181/Cal/95.  
 Gytee Technology Corp.—931/Cal/95.

—H—

H C Starck GmbH & Co. KG.—748/Cal/95.  
 H K S Co, Ltd.—842/Cal/95.  
 Haas Beteiligungsgesellschaft M.U.H.—1745/Cal/95,  
 Hansatische Aktiengesellschaft Elektrizitatswerke Und Umwelttechnik.—280/Cal/95.  
 Hansen, B.—1284/Cal/95,  
 Hans Oetiker AO Maachinen-Und Apparatefabrik.—1091/Cal/95.  
 Hari Machines Ltd.—1014/Cal/95, 1428/Cal/95, 1635/Cal/95, 1636/Cal/95 & 1637/Cal/95.  
 Harris Corporation.—1727/Cal/95,  
 Henott Pty. Ltd.—1773/Cal/95.  
 Hewlett-Packard Co.—831/Cal/95.  
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 Hindustan Controls & Equipment.—1080/Cal/95.  
 Hitachi Construction Machinery Co. Ltd.—1676/Cal/95.  
 Hitachi Ltd.—1152/Cal/95, 1249/Cal/95, 1305/Cal/95, 1400/Cal/95 & 1772/Cal/95.  
 Hitachi Tokyo Electrics Co. Ltd.—1400/Cal/95.  
 Hoechst Aktiengesellschaft.—849/Cal/95, 913/Cal/95, 918/Cal/95, 953/Cal/95, 980/Cal/95, 1275/Cal/95, 1322/Cal/95, 1530/Cal/95, 1568/Cal/95, 1569/Cal/95, 1570/Cal/95 & 1571/Cal/95.  
 Hoechst Celanese Corporation.—1456/Cal/95.  
 Hoerbiger Ventilwerke Ag.—795/Cal/95, 869/Cal/95 & 877/Cal/95.  
 Hokuriku Seiyaku Co. Ltd.—974/Cal/95.  
 Holding H. Vreuls B.V.—1691/Cal/95.  
 Hollandse Signaalapparaten B.V.—850/Cal/95, 859/Cal/95 & 1684/Cal/95.  
 Horstmann Timers & Controls Ltd.—1318/Cal/95.  
 Huang, C. H.—1575/Cal/95.  
 Hulsbeck & Furst GmbH & Co. KG.—778/Cal/95, 783/Cal/95 & 784/Cal/95.  
 Hungoford, C.S.—1689/Cal/95.  
 Hunter Douglas, International N.V.—1598/Cal/95.  
 Hunter Fan Co.—1659/Cal/95.  
 Hyal Pharmaceutical Corporation.—916/Cal/95 & 917/Cal/95.  
 Hydro Aluminium Systems S.P.A.—861/Cal/95,  
 Hydro-Quebec—1584/Cal/95.

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I C I Australia Operations Pty. Ltd.—830/Cal/95.

I. M. A. Industria Machine Automatiche S.P.A.—1699/Cal/95.

Imutran Ltd—1297/Cal/95.

Indian Institute of Technology.—799 /Cal/95 &amp; 1769/Cal/95.

Indian Institute of Technology of Kharagpur—756/Cal/95, 883/Cal/95 &amp; 884/Cal/95.

Innoval Management Ltd.—1088/Cal/95 &amp; 1089/Cal/95.

Instant Video Technologies, Inc.—899/Cul/95.

Integrated Fire Protection. Private Ltd.—1078/Cal/95.

Intel Corporation.—1191/Cal/95.

Inter-Ibex A.G.—895/Cal/95.

Ionica International Ltd.—1000/Cal/95, 1001/Cal/95, 1002/Cal/95, 1003/Cal/95, 1004/Cal/95, 1005/Cal/95, 1006/Cal/95, 1007/Cal/95, 1008/Cal/95, 1009/Cal/95 &amp; 1010/Cal/95.

Iscar Ltd.—1246/Cal/95.

Isentropic Systems Ltd.—1330/Cal/95.

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J &amp; C Enterprise B. V.—1303/Cal/95.

Jalan, H.—1320/Cal/95.

Janssen Pharmaceutical, N. V.—782/Cal/95, 1210/Cal/95, 1282/Cal/95, 1343/Cal/95, 1344/Cal/95, 1375/Cal/95, 1480/Cal/95, 1481/Cal/95 &amp; 1685/Cal/95.

Jason Otto Gardosi—1110/Cal/95,

Jayaswal, R. S.—1604/Cal/95.

John, B.—1137/Cal/95.

Johnson &amp; Johnson Inc.—1172/Cal/95 &amp; 1179/Cal/95.

Johnson &amp; Johnson Medical Inc.—750/Cal/95, 1134/Cal/95, 1219/Cal/95- &amp; 1340/Cal/95.

Johnson, B. P.—1583/Cal/95.

Jphnson Electric S. A.—1254/Cal/95 &amp; 1512/Cal/95.

Joseph Co., The 1356/Cal/95.

Jose, P. O.—1236/Cal/95.

—K—

K S B Aktiengesellschaft-935/Cal/95, 936/Cal/95, 937/Cal/95 &amp; 938/Cal/95

Kabushiki Kaisha Hosokawa Yoko—1468/Cal/95.

Kubusliiki Kaisha Yakut Honsha—948/Cfil '95.

Kafley O. C.—963/Cal/95.

Kawasaki Jukogyo Kabushiki Kaisha—1048/Cal/95.

Keioer Recaro GmbH. &amp; Co.—995/Cal/95 996/Cal/95, 1054/Cal/95, 1157/Cal/95 &amp; 1582/Cal/95.

Kerr-Megee Chemical Corporation-1029/Cal/95.

Kimberly-Clark Corporation—833/Cal/95 834/Cal/95 872/Cal/95, 881/Cal/95, 888/Cal/95, 891/Cal/95 892/Cal/95-966/Cal/95; &amp; 1647/Cal/95.

Kim, K.—1629/Cal/95.

Kim, T. H.—1720/Cal/95

Kolbenschmidt Ag.—1034/Cal/95.

Kishore, A. H. (Mr.)—1028/Cal/95.

Kone Oy—1257/Cal/95.

Kombi-Emballage Industrie Van Leer B. V.—1459/Cal/95.

Kothari, K. C.—1225/Cal/95.

Kothari, S.—1225/Cal/95.

Kothari, V.—1225/Cal/95.

Kotobuki &amp; Co, Ltd.—1643/Cal/95.

Koyo Sangyo Co. Ltd.—923/Cal/95.

Krishnun, S. H.—1177/Cal/95.

Krishnarao, A. N.—1744/Cal/95.

Krupp Koppers GmbH—989/Cal/95, 990/Cal/95 &amp; 1095/Cal/95

Kwang Yang Motor Co. Ltd—1193/Cal/95 &amp; 1272/Cal/95.

L. A. I. C. A. Lavorazione Italiana Casalinghi S.n.c. di Zamberlan Terasa &amp; C—1360/Cal/95.

LA-Z-Boy Chair Co.—896/Cal/95, 1205/Cal/95, 1206/Cal/95, 1207/Cal/95, 1208/Cal/95 &amp; 1209/Cal/95.

L. G. Chemical Ltd.—1602/Cal/95.

LG Electronics Inc.—760/Cal/95, 1022/Cal/95, 1292/Cal/95, 1306/Cal/95, 1314/Cal/95, 1436/Cal/95, 1513/Cal/95, 1521/Cal/95, 1563/Cal/95, 1554/Cal/95, 1585/Cal/95, 1698/Cal/95, 1719/Cal/95 &amp; 1753/Cal/95.

Laboratorie Medidom S.A.—851/Cal/95.

Lacheme, A/S.—1072/Cal/95.

Laeis Bucher GmbH.—955/Cal/95.

Lang, R.A.—1154/Cal/95.

Laviosa Chimica Mineraria S.P.A.—1601/Cal/95.

Libbey-Owens-Ford Co.—792/Cal/95 &amp; 1169/Cal/95.

Liebrock Maschinenfabrik GmbH.—1220/Cal/95.

Lilly Industries Ltd.—1079/Cal/95.

Lilly, S. A.—814/Cal/95 &amp; 921/Cal/95.

Lin C—1668/Cal/95,

Lion Nathan Ltd.—1669/Cal/95.

Liou, D—1337/Cal/95.

Ioesche GmbH.—1304/Cal/95.

Lucas, T. S.—1231/Cal/95.

Luisi, P. L.—1137/Cal/95.

—M—

M T L Instruments Group Pic, The 1015/Cal/95.

Ma, C.—1668/Cal/95:

Mai, H. (Mr.)—1240/Cal/95.

Mai, J. (Mrs.)—1240/Cal/93.

Maiti, R. (Dr.)—1296/Cal/95.

Mallick, R. N.—1621/Cal/95.

Mallick, P. K.—1402/Cal/95.

Mayer, N.—1141/Cal/95.

Mazumdar, M. C—798/Cal/95,

McCann's Engineering &amp; Manufacturing Co.—949/Cal/95.

Medermott International. Inc.—988/Cal/95.

McNeil-PPe, Inc—835/Cal/95, 1030/Cal/95, 1031/Cal/95, 1036/Cal/95, 1500/Cal/95, 1579/Cal/95, 1581/Cal/95 1620/Cal/95.

Medicraft Australia Pty. Ltd.-1200/Cal/95.

Med, Dr.—1138/Cal/95.

Medinol Ltd.—836/Cal/95 &amp; 886/Cal/95.

Merchandising International S. A.—1413/Cal/95.

Marck Patent Gasellschaft Mit Beschränkter Haftung—1012/Cal/95, 1217/Cal/95, 1226/Cal/95, 1245/Cal/95, 1260/Cal/95, 1300/Cal/95, 1301/Cal/95, 13,78/Cal/95, 1627/Cal/95, 1646/Cal/95 &amp; 1683/Cal/95.

Mertik Maxitrol GmbH &amp; Co. KG.—878/Cal/95.

Metallgesellschaft Aktiengesellschaft—772/Cal/95, 978/Cal/95, 1019/Cal/95, 1033/Cal/95, 1227/Cal/95, 1281/Cal/95, 1474/Cal/95, 1615/Cal/95 &amp; 1709/Cal/95.

Mishra, I. N. (Dr.)—9,11/Cal/95, 912/Cal/95 &amp; 1028/Cal/95 &amp; 853/Cal/95.

Metroark Ltd.—1221/Cal/95.

Minergy Corp.—997/Cal/95.

Mishra, J. N. (Dr.)—911/Cal/95, 912/Cal/95 &amp; 1028/Cal/95.

Mishra, P. K.—1177/Cal/95

Mitsubishi Chemical Corporation—1406/Cal/95 &amp; 1409/Cal/95.

Mitsubishi Denki Kabushiki Kaisha—866/Cal/95, 1310/Cal/95, 1312/Cal/95, 1315/Cal/95 &amp; 1316/Cnl/95.

Mitsubishi Materials Corporation—1313/Cal/95 &amp; 1412/Cal/95.

Mitsui Petrochemical Industries Ltd.—1020/Cal/95 &amp; 1658/Cal/95.

Mitsushta Electric Industrial Co. Ltd.—793/Cal/95, 914/Cal/95, 977/Cal/95 &amp; 1516/Cal/95.

## M—Contd.

Mohanty, B. K.—1458/Cal/95.  
 Mohanty O. N.—890/Cal/95 & 1638/Cal/95,  
 Molex Incorporated—1055/Cal/95, 1342/Cal/95, 1534/  
 Cal/95, 1565/Cal/95 & 1566/Cal/95.  
 Monarch Knitling Machinery Corp.—1230/Cal/95.  
 Mondal, A.—837/Cal/95.  
 Monitoring Technology Corporation—943/Cal/95.  
 Morena, J.—1057/Cal/95.  
 Motive Holdings Ltd.—1509/Cal/95.  
 Mukherjee, I. (Sri) —1270/Cal/95.  
 Murata Manufacturing Co. Ltd.—1472/Cal/95.

## — N —

N. V. Philip's Gloeilampenfabriken—1066/Cal/95 & 1132/  
 Cal/95.  
 Naue-Fesertechnik GmbH & Co, Kg.—747/Cal/95,  
 Nayar, R. C—1087/Cal/95 & 1104/Cal/95.  
 Nazir, C. P.—1333/Cal/95.  
 Nellcor Puritan Bennet Incorporated—1531/Cal/95.  
 Neste Oy.—1108/Cal/95.  
 New Medical Technology Ltd.—964/Cal/95.  
 Nihon Almit Co. Ltd.—1493/Cal/95.  
 Nika Health Products Ltd.—1746/Cal/95.  
 Novamont S.P.A.—905/Cal/95 & 1309/Cal/95.  
 Nunokawa, M—1311/Cal/95.  
 Nur Advanced Technologies Ltd.—1339/Cal/95,

## — O —

O K I Electric Industry Co. Ltd.—858/Cal/95.  
 O N A Electro-Erosion, S, A—827/Cal/95, 828/Cal/95 &  
 829/Cal/95.  
 OTPEC Developments—851/Cal/95 & 1039/Cal/95.  
 Occidental Chemical Corporation—1696/Cal/95 & 1734/  
 Cal/95.  
 Ohio Electronic Engravers Inc.—986/Cal/95, 1384/Cal/95  
 & 1416/Cal/95.  
 Omnipoint Corporation—973/Cal/95, 1049/Cal/95 & 1279/  
 Cal/95.  
 Optatech Corporation—1578/Cal/95.  
 Orion Electric Co. Ltd.—1766/Cal/95.  
 Ormat Industries Ltd.—847/Cal/95.  
 Ortho Pharmaceutical Corporation—1618/Cal/95, 1660/  
 Cal/95, 1663/Cal/95, 1735/Cal/95 & 1737/Cal/95.  
 Otsuka Pharmaceutical Co. Ltd.—746/Cal/95 & 1645/  
 Cal/95,  
 Otto India Ltd.—1504/Cal/95.  
 Oversby Pty. Ltd.—1051/Cal/95.  
 Owens- Corning Fiberglas Corporation—887/Cal/95, 888/  
 Cal/95, 889/Cal/95, 1023/Cal/95, 1032/Cal/95, 1043/  
 Cal/95, 1093/Cal/95 & 1224/Cal/95.  
 Owens, C. R.—1386/Cal/95 & 1389/Cal/95.

P C R. Inc.—1634/Cal/95.  
 P M T Cesteinsvermahlungstechnik Power Maker Techno-  
 logies GmbH.—777/Cal/95.  
 P P G Industries, Inc.—774/Cal/95, 1201/Cal/95, 1302/  
 Cal/95, 1323/Cal/95, 1341/Cal/95 & 1421/Cal/95.  
 P Q Australia Pty. Ltd.—1144/Cal/95.  
 Pai Lung Machinery Mill Co. Ltd.—1256/Cal/95 & 1701/  
 Cal/95.  
 Pandey, R. S.—1621/Cal/95.  
 Patchett, K.—1492/Cal/95.  
 Patel, M.—1589/Cal/95.  
 Patent-Treuhand-Gesellschaft Fur Elektrische Gluehlanpen  
 M. B.H.—786/Cal/95, 1124/Cal/95 & 1374/Cal/95.

## P—Contd.

Patents Y Novedades, S. L.—815/Cal/95, 975/Cal/95 &  
 1540/Cal/95.  
 Paul, P.—838/Cal/95.  
 Paul T.—4592/Cal/95.  
 Pearlstein, L.—863/Cal/95,  
 Pelz, P.—908/Cal/95.  
 Pepsico, Inc.—985/Cal/95 & 1577/Cal/95.  
 Phillips Electronics N. V.—862/Cal/95, 1077/Cal/95, 1156/  
 Cal/95, 1166/Cal/95, 1286/Cal/95, 1391/Cal/95, 1429/Cal/  
 95, 1460/Cal/95, 1488/Cal/95, 1547/Cal/95, 1661/Cal/95 &  
 1704/Cal/95.  
 Phillip Boot Holdings Pty. Ltd.—965/Cal/95.  
 Phillips Petroleum Co.—898/Cal/95, 1040/Cal/95, 1379/Cal/  
 95 & 1738/Cal/95.  
 Pilkington Pic—792/Cal/95.  
 Pires, H. G.—1290/Cal/95.  
 Pohang Iron & Steel Co. Ltd.—1733/Cal/95.  
 Powell, I. R.—1057/Cal/95.  
 Powermass—1505/Cal/95.  
 Prasad, H. N.—1177/Cal/95.  
 President and Fellows of Harvard College—1258/Cal/95.  
 Proteos S.R.L.—1298/Cal/95.

## — Q —

Queensland Metals Corporation Ltd.—830/Cal/95.  
 Quest International B.V.—823/Cal/95 & 1099/Cal/95.

## — R —

Radkowsky Thorium Power Corporation—1027/Cal/95.  
 Rajagopalan, K.—1730/Cal/95.  
 Rawats International (P) Ltd.—1180/Cal/95.  
 Kay, R.—1419/Cal/95.  
 Reckitt & Colman of India Ltd.—1348/Cal/95.  
 Recovery Engineering Inc.—1438/Cal/95.  
 Regents of the University of California, The—1273/Cal/95.  
 Reilly Industries Inc.—1183/Cal/95.  
 Research Institute of Industrial Science & Technology—1733/  
 Cal/95.  
 Research Institute of Petroleum Processing—922/Cal/95.  
 Rican Ltd.—1767/Cal/93 & 1768/Cal/95.  
 Richard Mozley Ltd.—1600/Cal/95.  
 Richter Technology Ltd.—1595/Cal/95.  
 Rieter Deutschland GmbH—820/Cal/95.  
 Rieter Elitex A.S.—926/Cal/95.  
 Rileys Ltd.—1644/Cal/95.  
 Ringspann, GmbH.—1587/Cal/95.  
 Routh, P.K. (Mr.)—1457/Cal/95,  
 Royal Consultants Ltd.—1213/Cal/95.  
 Roy, B.D. (Sri)—1056/Cal/95  
 Roy, S.—1150/Cal/95,  
 Russel, T.A.—941/Cal/95.

## — S —

S. A. Des Establishments Staubli—1726/Cal/95.  
 S I C P A. Holding SA.—822/Cal/95.  
 S K F Industrial Trading & Development Co. B.V.—1071/  
 Cal/95.  
 S K F Textilmaschinen-Komponenten GmbH.—950/Cal/95  
 & 1721/Cal/95.  
 S MG Suddeutsche Maschinenbau GmbH.—1130/Cal/95.  
 S. Slavos S.A.—991/Cal/95.  
 Saar-Gammiwerke GmbH.—907/Cal/95.  
 Safesport, Inc.—1755/Cal/95  
 Saini, G.C.—1090/Cal/95.

—S— *Contd.*

Saint-Gobain Vitrage-1017/Cal/95, 1018/Cal/95, 1167/Cal/95, 1214/Cal/95, 1232/Cal/95, 1233/Cal/95 & 1702/Cal/95.

Sami, H.G.A.—1278/Cal/95.

Samsung Electronics Co. Ltd.—1466/Cal/95, 1614/Cal/95, 1657/Cal/95 & 1723/Cal/95.

Samsung General Chemicals Co. L td.—1518/Cal/95.

Sam Yang Co. Ltd.—945/Cal/95.

Sangita Bio-Chem Ltd.—1680/Cal/95 & 1681/Cal/95.

Sankyo Seiko Mfg. Co. Ltd.—1655/Cal/95

Santrade Ltd.—1037/Cal/95.

Sanval. R.—1295/Cal/95.

San Ying Industrial Co. Ltd.—855/Cal/95.

Sarkar. C.—1651/Cal/95.

Sarkar, S.—1651/Cal/95.

Satake Corporation—1675/Cal/95.

Schanz, M.—940/Cal/95.

Scott Paper Co.—803/Cal/95, 1186/Cal/95, 1395/Cal/95, 1686/Cal/95 & 1722/Cal/95.

Seb S.A.—770/Cal/95.

Seidl & Partner GmbH.—1120/Cal/95.

Seltz, T.—1670/Cal/95

Schanayake D R.—867/Cal/95.

Sen, P.K.—890/Cal/95 & 1548/Cal/95

Sharma, P.N. (Sri)—1390/Cal/95.

Sharma, R.—890/Cal/95.

Sharma, S.K.—1628/Cal/95.

Shinih Enterprise Co Ltd.1545/Cal/95

Shukla. K.P.—1135/Cal/95.

Siddiqui. M.M.—912/Cal/95.

Siemens AG. Oesterrch—1417/Cal/95, 1605/Cal/95, & 1607/Cal/95.

Siemens Aktiengesellschaft—748/Cal/95, 773/Cal/95, 788/Cal/95, 849/Cal/95, 925/Cal/95, 979/Cal/95, 983/Cal/95, 984/Cal/95, 992/Cal/95, 999/Cal/95, 1024/Cal/95, 1025/Cal/95, 1026/Cal/95, 1042/Cal/95, 1085/Cal/95, 1112/Cal/95, 1116/Cal/95, 1117/Cal/95, 1118/Cal/95, 1125/Cal/95, 1126/Cal/95, 1127/Cal/95, 1128/Cal/95, 1153/Cal/95, 1158/Cal/95, 1159/Cal/95, 1194/Cal/95, 1194/Cal/95, 1211/Cal/95, 1268/Cal/95, 1288/Cal/95, 1350/Cal/95, 1351/Cal/95, 1365/Cal/95, 1434/Cal/95, 1435/Cal/95, 1449/Cal/95, 1450/Cal/95, 1482/Cal/95, 1535/Cal/95, 1536/Cal/95, 1626/Cal/95, 1649/Cal/95, 1661/Cal/95, 1677/Cal/95, 1678/Cal/95, 1679/Cal/95, 1725/Cal/95, 1747/Cal/95, 1748/Cal/95 & 1771/Cal/95

Siemens Corporate Research Inc.—1102/Cal/95,

Siemens Energy & Automation, Inc—848/Cal/95 & 885/Cal/95.

Siemens Industrial Automation, Inc—807/Cal/95, 808/Cal/95, 809/Cal/95 & 810/Cal/95.

Siemens Solar GmbH.—1268/Cal/95.

Siemens Telecommunicazion S.P.A.—1567/Cal/95.

Sil-Sang Park—1410/Cal/95.

Simon, G.—1575/Cal/95.

Singh, KM.—1465/Cal/95.

Singh R.M.—1215/Cal/95.

Singh, S.B.—1638/Cal/95.

Sintermetal S.A.—1420/Cal/95.

Six Grid Ltd.—1424/Cal/95

Snow Brand Milk Products Co, Ltd.—1731/Cal/95 & 1732/Cal/95.

Societe Anonyme Dite—1612/Cal/95.

Sodick Co. Ltd.—903/Cal/95,

Soft Ware Contro Systems Inc—1562/Cal/95.

Somar Corporation—930/Cal/95.

Spafax International Ltd.—1392/Cal/95.

Spherilene S.P.A.—765/Cal/95, 816/Cal/95, 821/Cal/95 & 1192/Cal/95.

Spindelfabrik Susemto Schurr Stahlecker & Grill GmbH—775/Cal/95.

Split Cycle Technology Ltd.—1489/Cal/91,

Spurcourt I. &—1692/Cal/95.

Srikar, A.—1730/Cal/95.

Staedtler & UHL.—1113/Cal/95.

Stahlecker, F.—776/Cal/95.

Startsys Inc.—759/Cal/95.

Stoller Enterprises. Inc.—1259/Cal/95.

Su Heung Capsule Co, Ltd.—1700/Cal/95.

Sumitomo Chemical Co, Ltd.—1053/Cal/95, 1082/Cal/95-& 1083/Cal/95, .

Sumitomo Osaka Cement Co/Ltd.—1048/Cal/95.

Sunkyong Industries —1146/Cal/95.

Suspa Compart Ag—791/Cal/95.

Sven. M.—1178/Cal/95

Synthetic Moulders Ltd.—1606/Cal/95.

—T—

Tndiran Ltd.—1447/Cal/95,

Takeda Chemical Industries, Ltd.—1327/Cal/95 & 1724/Cal/95.

Taraphdar, C—1515/Cal/95.

Tata Iron & Steel Co. Ltd., The—1135/Cal/95, 1177/Cal/95, & 1548/Cal/95.

Tea Research Association—1319/Cal/95.

Telejit Technologies Inc.-1609/Cal/95.

Teodor N.V.—1432/Cal/95.

Texaco Development Corporation—1533/Cal/95.

Themtich AS—1059/Cal/95.

Thomas Consumer Electronics, Inc.—811/Cal/95, 880/Cal/95 & 909/Cal/95.

Thomson Consumer Electronics, Inc-758/Cal/95, 956/Cal/95, 957/Cal/95, 1222/Cal/95, 1371/Cal/95 & 1501/Cal/95.

Thomson Multimedia S.A.1317/Cal/95.

Thomson Tubes and Displays S.A.—919/Cal/95. & 928/Cal/95.

Timex Corporation—1199/Cal/95,

Timken Co, The—897/Cal/95 & 939/Cal/95. .

Tippins Incorporated—1619/Cal/95.

Tiway, S.K.—1638/Cal/95-.

Tornig, B.—1228/Cal/95.

Toshiba, Tungaloy Co. Ltd.—906/Cal/95,

Totalizator Agency Board—1105/Cal/95,

Toyo Engineering Corporation—1185/Cal/95,

Traditional Chinese Medicine Research Laboratory Inc.—1687/Cal/95

Transphare System Ltd.—959/Cal/95 & 960/Cal/95.

Tredegar Industries, Inc.—893/Cal/95, 894/Cal/95, 910/Cal/95, 1139/Cal/95, 1293/Cal/95, 1294/Cal/95 & 1353/Cal/95.

Treflmetaux—1751/Cal/95.

Trico Ltd—762/Cal/95.

Trimat S.R.L.—1616/Cal/95.

Trontelj, J.—1318/Cal/95.

Truly Electronics Manufacturing Ltd—1467/Cal/95.

Trustees of the University. The--871/Cal/95

Trutzschler GmbH & Co. KG.—1262/Cal/95, 1263/Cal/95, 1264/Cal/95, 1265/Cal/95 & 1364/Cal/95.

Tsukishima Kikai Co. Ltd.—993/Cal/95,

Tutill, H.A.L.—1697.

Twin-Tec Entwicklungschafft fur Emissionsreduzierende Technologien mbH—1041/Cal/95

—U—

U S G Interiors, Inc.—924/Cal/95.

Unikeller Deutchiund GmbH.—1432/Cal/95.

Unipath Ltd.—1092/Cal/95.

United Biomedical Inc.—1358/Cal/95.

United Technologies Corporation—987/Cal/95.

## —U—

University College Cardiff Consultants Ltd.—767/Cal/95.  
 University of Georgia Research Foundation Inc.—1065/Cal/95.  
 University of Melbourne, The—1234/Cal/95.  
 University of Queensland, The—1352/Cal/95 & 1355/Cal/95.

## —V—

Vertex Pharmaceuticals Incorporated—1387/Cal/95 & 1388/Cal/95.  
 Villmex S. A. DE C. V.—832/Cal/95,  
 Virtual Machine Works Inc—1439/Cal/95.  
 Vishwakarma, B.P.—1307/Cal/95 & 1308/Cal/95.  
 Vecaltec Ltd.—1396/Cal/95.  
 Voest-Alpine Industrieanlagen-Bau GmbH.—1733/Cal/95.  
 Vtech Communications Ltd.—1067/Cal/95.  
 Vyzkumny Ustav Textilnich Stroju Libert A.S.—1648/Cal/95.

## —W—

W. Schlafhorst AG. & Co.—1573/Cal/95.  
 Wagner, W.—1138/Cal/95.  
 Waldheim Pharmazeutika Gesellschaft M.B.H.—1173/Cal/95.  
 Wass, A.C.L.—1502/Cal/95.  
 Wavelink Communications International, Ltd.—1523/Cal/95,  
 1524/Cal/95, 1525/Cal/95, 1526/Cal/95 & 1527/Cal/95.  
 Well Come Foundation Ltd., The—766/Cal/95, 767/Cal/95  
 & 11119/Cal/95.  
 Westinghouse Electric Corporation—1103/Cal/95.  
 William Allen Trusts Pty. Ltd.—1016/Cal/95.  
 Windmoller & Holscher—1377/Cal/95.  
 Wink Communications Inc.—1596/Cal/95, 1597/Cal/95 &  
 11599/Cal/95.  
 Wires & Fabriks (S.A.) Ltd.—1136/Cal/95.  
 Wong, K. (Mr.)—1440/Cal/95.

## —Y—

Yalo University—1065/Cal/95.  
 Yunan Corporation—763/Cal/95; 764/Cal/95 & 946/Cal/95.

## —Z—

Zinser Textimasehinen GmbH.—1656/Cal/95.  
 Zomed International, Inc.—1522/Cal/95.

Name and Application No,  
 BOMBAY.

(2911/Bom/95 to 555/Bom/95)

## —A—

Anjali Plastech Pvt. Ltd.—541/Bom/95.  
 Apo-Star Industries Ltd.—291/Bom/95.  
 Associated Cement Co.'s Ltd., The—396/Bom/95, 397/Bom/95,  
 400/Bom/95 & 546/Bom/95.

## —B—

B A S F India Ltd.—395/Bom/95.  
 Badheka, C. K.—339/Bom/95 & 368/Bom/95.  
 Badheka, K.T.—339/Bom/95 & 368/Bom/95.  
 Bajaj Auto Ltd.—317/Bom/95 & 416/Bom/95.  
 Bapat, B.S.—506/Bom/95.  
 Bellare, J.R.—487/Bom/95 & 488/Bom/95.  
 Bhabha Atomic Research Centre—424/Bom/95.  
 Bhandari, M.—387/Bom/95 & 388/Bom/95.  
 Bhas, P.R.—517/Bom/95.  
 Bhatia, K.B.—553/Bom/95.  
 Bhatia, S.B.—418/Bom/95.  
 Bhinde, J.V.—(Miss)—473/Bom/95.  
 Biotech Pharma Inc.—321/Bom/95.  
 Bose, M.—516/Bom/95.

## —C—

Chondrasekaran, G.—543/Bom/95,  
 Chang, L.M.—431/Bom/95.  
 Chatterjee D.—303/Bom/95.  
 Chatterjee—303/Bom/95,  
 Chattopadhyay, S.S.—341/Bom/95.  
 Chemnitzer Spinnereimaschinenbau GmbH.—332/Bom/95,  
 Chen, L.J.—431/Bom/95.  
 Choksi, V.S.—318/Bom/95.  
 Chopde, P. (Shri)—490/Bom/95 & 497/Bom/95.  
 Chotabhai Jethabhai Patel Tobacco Products Co. Ltd—404/  
 Bom/95  
 Crompton Graves Ltd—450/Bom/95 & 538/Bom/95.

Dahanukar, D.S.—310/Bom/95, 311/Bom/95, 312/Bom/95,  
 313/Bom/95 & 314/Bom/95, 408/Bom/95, 409/Bom/95,  
 410/Bom/95 & 446/Bom/95.  
 Danfoss A/S.—456/Bom/95.  
 Das, R.—305/Bom/95.  
 Deepak Nitrite Ltd—495/Bom/95.  
 Desai Brothers—404/Bom/95.  
 Desai, M.H.—369/Bom/95 & 422/Bom/95.  
 Doshmukh, P.L.—341/Bom/95.  
 De, S.K.—305/Bom/95.  
 Dhungat, S.B. (Shri)—457/Bom/95 & 458/Bom/95.  
 Daljit Promcys Pvt Ltd.—467/Bom/95.  
 Dixit, S.G. (Prof.)—347/Bom/95.  
 Doring, H.C. (Dr.)—380/Bom/95.  
 Doahi, B.K. (Shri)—476/Bom/95.  
 Doahi, B.N. (Shri)—481/Bom/95.  
 Dynamic Enterprises—361/Bom/95.

## —E—

Erhardt + Leimer GmbH.—306/Bom/95.  
 Ensign-Bickford Co., The—413/Bom/95, 414/Bom/95,  
 415/Bom/95, 484/Bom/95 & 485/Bom/95.

## —F—

Filterwerk Mann + Hummel GmbH—315/Bom/95, 316/  
 Bom/95, 331/Bom/95, 372/Bom/95, 429/Bom/95, 493/  
 Bom/95, 494/Bom/95, 496/Bom/95 & 508/Bom/95.

## —G—

Gade, B.R.—307/Bom/95;  
 Gade, N.R.—307/Bom/95.  
 Gajarai, S.H.—531/Bom/95.  
 Ghosh, D. (Dr.)—428/Bom/95.  
 Global Environment Engineering Ltd.—420/Bom/95.  
 Godbole, P.D. (Shri)—463/Bom/95.  
 Godrej Soaps Ltd.—537/Bom/95.  
 Gogate, S.—534/Bom/95 & 535/Bom/95.  
 Gracias, M.S.—423/Bom/95.  
 Gulf Oil India Ltd.—384/Bom/95.

## —H—

Hada, R.S. (Shri)—406/Bom/95 & 454/Bom/95.  
 Hamid, Y.K. (Dr.)—373/Bom/95.  
 Haridas, M.M.—487/Bom/95 & 488/Bom/95.  
 Hartung Kuhu & Co.—411/Bom/95..  
 Hennigseorfer Siah Engineering GmbH.—510/Bom/95  
 Hindustan Antibiotics Ltd.—365/Bom/95 & 533/Bom/95.



—H—

Hindustan Lever Ltd.—296/Bom/95, 304/Bom/95, 323/Bom/95, 321/Bom/95, 325/Bom/95, 326/Bom/95, 327/Bom/95, 333/Bom/95, 345/Bom/95, 346/Bom/95, 351/Bom/95, 352/Bom/95, 354/Bom/95, 357/Bom/95, 357/Bom/95, 358/Bom/95, 359/Bom/95, 366/Bom/95, 367/Bom/95, 399/Bom/95, 417/Bom/95, 426/Bom/95, 427/Bom/95, 432/Bom/95, 434/Bom/95, 441/Bom/95, 443/Bom/95, 447/Bom/95, 459/Bom/95, 460/Bom/95, 461/Bom/95, 464/Bom/95, 500/Bom/95, 501/Bom/95, 522/Bom/95, 527/Bom/95, 528/Bom/95, 529/Bom/95 & 555/Bom/95.  
Hoda, N.—407/Bom/95,  
Haechst India Ltd.—455/Bom/95.

Ifiunik Pharmaceuticals Ltd. M/s.—422/Bom/95.  
Indian Card Clothing Co. Ltd., The—465/Bom/95.  
Indian Institute of Technology—487/Bom/95 & 488/Bom/95.  
Indian Oil Corporation Ltd.—362/Bom/95, 438/Bom/95, 439/Bom/95, 478/Bom/95, 479/Bom/95, 544/Bom/95 & 546/Bom/95.  
Indian Petrochemicals Corporation Ltd.—393/Bom/95, 437/Bom/95, 523/Bom/95 & 540/Bom/95.

—J—

Jain, M.—518/Bom/95.  
Japan Clinic Co, Ltd.—445/Bom/95  
Jhaveri, S.C.—550/Bom/95.  
Joshi, K.U.—379/Bom/95  
Joshi, S.S.—336/Bom/95.

Kainya, A.K.—344/Bom/95.  
Kapadi, A.II, (Dr.)—405/Bom/95.,  
Kasat, G.—369/Bom/95  
Khopkar, R.V. (Shri)—470/Bom/95..  
Kochar, M.D. (Shri)—481/Bom/95..  
Kohli, S.—394/Bom/95.  
Kolan A.K.—348/Bom/95.  
Koshy, J.O.—507/Bom/95.  
Kouraw, S.—503/Bom/95.  
Kouraw S.S.—504/Bom/95.  
Krupp Koppers GmbH.—532/Bom/95.  
Kshirsagar, K. (Dr.)—405/Bom/95  
Kulkarni, R.M.—299/Bom/95  
Kulkarni, U.—514/Bom/95.  
Kumar, A.—105/Bom/95.

—L—

Lab S.A.—551/Bom/95.  
Laddho A.B.—448/Bom/95.  
Laerdal Medical, Corporation—552/Bom/95.  
Lap Lap M/s.—509/Bom/95.  
Lokar Pharma Ltd.—482/Bom/95 & 483/Bom/95,  
Lin, J.—334/Bom/95, 505/Bom/95 & 548/Bom/95  
Lin, K.C.—334/Bom/95  
Lin, M.—334/Bom/95, 505/Bom/95 & 548/Bom/95.  
Lin, M.C.—402/Bom/95.  
Lodhi H.G. (Shri)—477/Bom/95 & 189/Bom/95,  
Lupin-Laboratories Ltd.—375/Bom/95 & 545/Bom/95.

—M—

Mahadeshwar A.R. (Mr.)—347/Bom/95,  
Mshajan, V.S.—322/Bom/95.  
Maheshwari, R.M. (Dr.)—390/Bom/95.  
Maladkar, N.K.—449/Bom/95.  
Maladkar, S.N. (Mr.)—449/Bom/95.  
Malhotra, B.D.—305/Bom/95.

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—M—

Malhotra, G. (Mrs.)—373/Bom/95.  
Mali, P.—305/Bom/95.  
Malshe, V.C.—348/Bom/95.  
Malvica Engineering Ltd.—430/Bom/95.  
Mantri, A.B.—412/Bom/95.  
Master, G.B.—355/Bom/95..  
Mehta, M.K.—376/Bom/95,  
Merchant, V.—530/Bom/95.  
Mintage Consultants Pvt. Ltd.—350/Bom/95 & 377/Bom/95.  
Myles, A. S. (Shri)—480/Bom/95.

—N—

Naik, D. G. (Dr.)—405/Bom/95.  
National Organic Chemical Industries Ltd.—403/Bom/95.  
Navalkar, C. B.—511/Bom/95 & 512/Bom/95.  
Nayak, L. M. (Shri)—440/Bom/95.  
Nayak, V. G. (Dr.)—373/Bom/95,  
Nichrome Metal Works Pvt. Ltd.—453/Bom/95,  
Nortech India Ltd.—401/Bom/95,  
Nova Machineries Pvt Ltd.—386/Bom/95.  
Novation Design Inc—151/Bom/95  
Novotech Enterprises Pvt. Ltd.—340/Bom/95.

—O—

Osmani, H.A.J.—524/Bom/95.

Paknikar, K. M. (Dr.)—471/Bom/95, 472/Bom/95 & 473/Bom/95.  
Pandtang R. B. (Dr.)—353/Bom/95 & 502/Bom/95.  
Pate, A. K. (Mr.)—469/Bom/95.  
Patel, A. M.—302/Bom/95.  
Patel, C. G.—385/Bom/95.  
Patel, D. K.—444/Bom/95.  
Patel, D. K. (Mr.)—469/Bom/95.  
Patel, H. M.—308/Bom/95:  
Patel, J. D. 536/Bom/95.  
Patel, J. P.—444/Bom/99.  
Patel, R. K.—342/Bom/95,  
Pathak, A.C.—299/Bom/95.  
Pethkar, A. V. (Mr.)—472/Bom/95.  
Pfeiffer R. W.—398/Bom/95.  
Phadke, A.—525/Bom/95 & 526/Bom/95.  
Phadke, B.—525/Bom/95 & 526/Bom/95,  
Phadke, N. V.—381/Bom/95, 382/Bom/95 & 383/Bom/95.  
Phadke, P. S.—392/Bom/95.

—P—

Plastart Electronic (P) Ltd.—515/Bom/95.  
Poonawala, D. C.—547/Bom/95.  
Praj Industries Ltd.—554/Bom/95.  
Punyarathi, R. S. (Shri)—452/Bom/95;  
Puranik, P. R. (Mr.)—471/Bom/95.  
Putatunda, D.—378/Bom/95.

—R—

R.M.S. Automation-Systems Pvt. Ltd.—466/Bom/95.  
Raghavan, R. V. (Shri)—499/Bom/95.  
Rajbhosale, D. S.—516/Bom/95.  
Rajhwani, K. (Dr.)—335/Bom/95:  
Rane, M. V. (Dr.)—433/Bom/95.  
Raptakos Breett & Co. Ltd.—320/Bom/95 & 498/Bom/95..

## —R—

Rashriya Chemicals & Fertilizers Ltd.—436/Bom/95 & 474/Bom/95,  
 Rathod, B. K.—344/Bom/95.  
 Rathod. S. U—364/Bom/95.  
 Reing, W—389/Bom/95.

## —S—

Sapre, A.S.—319/Bom/95.-  
 Satya Health Farm & Resorts Pvt. Ltd.—371/Bom/95,  
 Savalia, B. M.—337/Bom/95.  
 Shah, R. R.—338/Bom/95.  
 Shah, S. H. (Mr.)—421/Bom/95 & 542/Bom/95.  
 Shah, V. C. (Shri)—329/Bom/95, 462/Bom/95 & 519/Bom/95.  
 Shah. V. N.—343/Bom/95,  
 Sharma, A.B.—297/Bom/95 & 298/Bom/95.  
 Shelly, V. J.—301/Bom/95.  
 Shete, M. K.—391/Bom/95.  
 Shetty, G. C. (Shri)—436/Bom/95.  
 Shop Aid Manufactures Pvt. Ltd.—349/Bom/95.  
 Singh, R. K.—300/Bom/95.  
 Somani, R. B. (Dr.)—353/Bom/95 & 502/Bom/95.  
 Srinivas, Consultants—374/Bom/95.  
 Star Spin & Twist Machineries Ltd.—292/Bom/95, 293/Bom/95, 294/Bom/95 & 295/Bom/95.  
 Sujatha. E. S.—348/Bom/95.  
 Sun Pharmaceutical Industries Ltd.—491/Bom/95 & 492/Bom/95.  
 Syal, R.—539/Bom/95.

Thimmappa, L. H.—330/Bom/95.  
 Trans Freight Containers Ltd.—521/Bom/95  
 Tutakne: D. R.—513/Bom/95.

United Precast Product Pvt. Ltd.—435/Bom/95.

## —V—

Vadodariya, D. L.—308/Bom/95.  
 Vadodariya, M. L.—308/Bom/95.  
 Vanderhoven, H.J.H.—370/Bom/95.  
 Vanderhoven, N.PJ—370/Bom/95.  
 Vatkar, S. S.—549/Bom/95.  
 Velhal, A. V.—425/Bom/95.  
 Velhal, R. V. (Mr.)—425/Bom/95.  
 Velmor Home Decor Pvt. Ltd.—468/Bom/95.  
 Vernekar, J. V. (Mrs.)—472/Bom/95.  
 Vibhute. C. P. (Dr)—475/Bom/95.

## —W—

Wadia, D. A.—163/Bom/95.  
 Wagh, A. S.—328/Bom/95 & 419/Bom/95.  
 Wilhelm, L.—520/Bom/95.  
 Won, A. S.—360/Bom/95.

## Name and Application No.

MADRAS.  
 (806/Mas/95, to 1751/Mas/95).

## —A—

A Ahlstrom Corporation—1038/Mas/95. 1060/Mas/95. 1249/Mas/95, 1250/Mas/95, 1295/Mas/95, 1376/Mas/95, 1450/Mas/95 & 1481/Mas/95.  
 A B B Flakt Aktiebolag—1437/Mas/95", 1487/Mas/95, 1503/Mas/95 & 1530/Mas/95.  
 A B B Management AC—826/Mas/95. 827/Mas/95, 973/Mas/95, 1371/Mas/95, 1405/Mas/95, 1406/Mas/95, 1432/Mas/95 & 1547/Mas/95.  
 A B B Research Ltd.—1466/Mas/95 & 1517/Mas/95.  
 AECI Ltd.—1188/Mas/95.  
 A. K. Technical Laboratory, Inc—1232/Mas/95 & 1233/Mas/95.-  
 AKZO Nobel N.V.—939/Mas/95, 940/Mas/95, 987/Mas/95, 1103/Mas/95, 1263/Mas/95, 1268/Mas/95, 1350/Mas/95, 1389/Mas/95, 1452/Mas/95, 1524/Mas/95, 1525/Mas/95, 1706/Mas/95 & 1727/Mas/95.:  
 A M F Bowling Inc—1461/Mas/95.  
 A N T Nachrichtentechnik GmbH—1473/Mas/95.  
 ASEA Brown Boveri Ltd.—816/Mas/95.  
 AT/T Corp.—934/Mas/95. 1000/Mas/95, 1081/Mas/95. 1093/Mas/95, 1144/Mas/95, 1170/Mas/95, 1353/Mas/95 & 1482/Mas/95.  
 A. Y. Laboratories Ltd—1256/Mas/95.  
 Abplanalp, R. H.—907/Mas/95, 922/Mas/95, 923/Mas/95 & 1158/Mas/95.  
 Achar, J. I. (Mrs.)—1559/Mas/95.  
 Acushnet Co—1226/Mas/95.,  
 Adrian March Ltd.—825/Mas/95.  
 Agarwal. R. K—1569/Mas/95, 1570/Mas/95 & 1571/Mas/95.  
 Agricultural Building Holdings, Inc.—1352/Mas/95.  
 Airboss Tyres Pty. Ltd.—1058/Mas/95.  
 Ajiamoto Co. Inc.—1027/Mas/95.  
 Allied Colloids Ltd.—1505/Mas/95 & 1506/Mas/95.  
 Allied Signal Inc—1479/Mas/95.  
 Allirajan. S. A. R. N.—1454/Mas/95, 1467/Mas/95 & 1717/Mas/95.  
 Altrack Ltd.—1242/Mas/95.  
 Aluminium Pechiney—1694/Mas/95  
 Amrona AG—992/Mas/95  
 Amsted Industries Corporation.—876/Mas/95, 877/Mas/95, 902/Mas/95 & 1070/Mas/95.  
 Anna Aluminium Co.—806/Mas/95.  
 Apeceth. M. A.—1041/Mas/95 & 1042/Mas/95.  
 Apollo Tyres Ltd.—949/Mas/95.  
 Applicator System AB.—911/Mas/95, 912/Mas/95, 913/Mas/95 & 1062/Mas/95.  
 Arraycomm Inc.—1593/Mas/95.  
 Astra Pharmaceuticals Pty, Ltd.—1414/Mas/95.  
 Astra Research Centre India.—873/Mas/95.  
 Ast Research Inc.—917/Mas/95.  
 Asturiana De Zinc S.A—1227/Mas/95 & 1228/Mas/95.  
 Atochem.—833/Mas/95.  
 Atomic Energy Corporation of South Africa Ltd.—1589/Mas/95.  
 Auamelt Ltd.—1282/Mas/95.  
 —B—  
 BASF Aktiengesellschaft.—811/Mas/95, 919/Mas/95, 875/Mas/95, 988/Mas/95, 1012/Mas/95, 1020/Mas/95, 1033/Mas/95, 1054/Mas/95, 1162/Mas/95, 1235/Mas/95, 1321/Mas/95, 1449/Mas/95, 450/Mas/95, 1464/Mas/95, 4474/Mas/95, 1475/Mas/95, 1489/Mas/95, 1497/Mas/95, 1548/Mas/95, 1549/Mas/95, 1586/Mas/95, 1613/Mas/95, 1679/Mas/95, 1685/Mas/95, 1686/Mas/95, 1687/Mas/95 & 1718/Mas/95.

—B— *Contd.*

B H P Minerals International Inc.—1515/Mas/95.  
 BOC Group PLC, The.—892/Mas/95 & 893/Mas/95.  
 Bubcock-Hitachi Kubushiki-Kaisha.—1312/Maa/95 & 1313/Mas/95.  
 Balagopal, C.—1283/Mas/95, 1284/Mas/95 & 1285/Mas/95.  
 Balakrishnan, B.—110H/Mas/95 & 1105/Mas/95.  
 Bangalore Ranga Swamy Gunasheela.—900/Mas/95.  
 Barmag AG.—832/Mas/95, 1236/Mas/95, 1237/Mas/95, 1344/Mas/95, 1398/Mas/95 & 1404/Mas/95.  
 Bastain, J.—1096/Mas/95.  
 Bau-Und Forschungsgesellschaft Thermoform AG.—1035/Mas/95.  
 Behringwerke AG.—1243/Mas/95.  
 Bergemann GmbH.—1430/Mas/95.  
 Bhaswat, D.P.—1135/Mas/95.  
 Block Drug Co.—1021/Mas/95 & 1022/Mas/95.  
 Board of Trustees Operating Michlgam State. University.—1276/Mas/95.  
 Bracco Research S. A.—1200/Mas/95, 1201/Mas/95, 1456/Mas/95 & 1660/Mas/95.  
 Bracco S. P. A.—942/Mas/95.  
 Bramberg, S. S. H.—1097/Mas/95.  
 British-American Tobacco Co. Ltd.—1157/Mas/95.  
 British Biotech Pharmaceuticals Ltd.—820/Mas/95.  
 British Gas Pic—817/Mas/95.  
 British Telecommunications P.L.C.—1564/Mas/95.

C A L E Cristallaria Artistica La Piana S.P.A.—1518/Mas/95.  
 C.P C International Inc.—1171/Mas/95.  
 C T B, Inc.—946/Mas/95.  
 Cabot Corporation.—1068/Mas/95, 1504/Mas/95, 1649/Mas/95, 1650/Mas/95, 1651/Mas/95, 1652/Mas/95, 1653/Mas/95, 1654/Mas/95 & 1655/Mas/95.  
 Cadbury Schweppes Plc.—1620/Mas/95.  
 Canning Vale Weaving Mills Ltd.—1142/Mas/95.  
 Cann, K. J.—1011/Mas/95 & 1042/Mas/95.  
 Canon Kabushiki Kaisha.—1370/Mas/95.  
 Caschem, Inc.—1393/Mas/95 & 1683/Mas/95.  
 Caudill Seed Co., Inc.—1231/Mas/95.  
 Central Silk Technological Research Institute.—1516/Mas/95.  
 Centre for Research in Radiation Oncology and Allied Sciences, (CRROAS)—1129/Mas/95.  
 Cerberus AG.—1403/Mas/95.  
 Chairman, CSIR.—1366/Mas/95.  
 Chanrasekar, D.—880/Mas/95.  
 Chang, D.—1380/Mas/95.  
 Cheminor Drugs Ltd.—1215/Mas/95 & 1216/Mas/95.  
 Chevron U.S.A. Inc.—828/Mas/95 & 829/Mas/95.  
 Ciba-Geigy AG.—835/Mas/95, 1017/Mas/95 & 1349/Mas/95.  
 Clorox Co., The.—1374/Mas/95.  
 Coille, V.—1163/Mas/95 & 1331/Mas/95.  
 Comalco Aluminium Ltd.—1087/Mas/95.  
 Conserver Engineering Ltd.—850/Mas/95.  
 Cotla, J. S.—1131/Mas/95, 1132/Mas/95 & 1133/Mas/95.  
 Cox, M. F.—914/Mas/95.

—D—

D S M N. V.—1413/Mas/95.  
 Daewoo Electronics Co. Ltd.—1382/Mas/95, 1383/Mas/95, 1384/Mas/95, 1391/Mas/95, 1392/Mas/95, 1399/Mas/95, 1471/Mas/95, 1499/Mas/95, 1500/Mas/95, 1533/Mas/95, 1544/Mas/95, 1638/Mas/95, 1639/Mas/95, 1677/Mas/95, 1700/Mas/95, 1701/Mas/95, 1711/Mas/95, 1729/Mas/95, 1730/Mas/95, 1731/Mas/95, 1732/Mas/95, 1733/Mas/95, 1734/Mas/95, 1735/Mas/95, 1736/Mas/95, 1737/Mas/95, 1738/Mas/95, 1739/Mas/95, 1740/Mas/95, 1745/Mas/95, 1745/Mas/95 & 1746/Mas/95.  
 Dalmia Centre for Biotechnology.—898/Mas/95.  
 Dana Corporation.—1069/Mas/95 & 1545/Mas/95.  
 Daniel, P. Y.—1238/Mas/95.  
 Delta Circuit Protection & Controls Ltd.—932/Mas/95 & 933/Mas/95.  
 Design and Manufacturing Solutions, Inc.—1702/Mas/95.  
 Deutsche Sisi-Werke GmbH & Co.—1703/Mas/95.  
 Devaraj, M. S.—1134/Mas/95.  
 Devassia, V.—1713/Mas/95.  
 Dhamodharen, N.—1307/Mas/95.  
 Dow Chemical Co, The.—823/Mas/95, 968/Mas/95, 978/Mas/95, 1002/Mas/95, 1112/Mas/95, 1143/Mas/95, 1208/Mas/95, 1305/Mas/95, 1330/Mas/95, 1360/Mas/95, 1397/Mas/95, 1463/Mas/95, 1514/Mas/95, 1572/Mas/95, 1684/Mas/95 & 1712/Mas/95.  
 Dragoco Gerngong & Co, GmbH.—1296/Mas/95.  
 Duraiswamy, N.—1327/Mas/95.  
 Duraiswamy, R.—1327/Mas/95.  
 Dursch, G.—1354/Mas/95.  
 Dynamit Nobel AG.—1451/Mas/95.  
 Dynamotive Corporation.—1513/Mas/95.  
 Dynaspede Integrated Systems Pvt. Ltd.—1657/Mas/95.

—E—

E.I.D.-Parry. (India) Ltd.—993/Mas/95, 994/Mas/95 & 1445/Mas/95.  
 EKA Nobel AB.—1265/Mas/95 & 1308/Mas/95.  
 ELF Atochem S.A.—1152/Mas/95, 1153/Mas/95, 1441/Mas/95 & 1583/Mas/95.  
 ETS International Inc.—1462/Mas/95.  
 Eastland. Technology Australia Pty. Ltd.—1204/Mas/95 & 1272/Mas/95.  
 Ebara Corporation.—1045/Mas/95 & 1609/Mas/95.  
 Ecoair Corp.—953/Mas/95.  
 Elisha Technologies Co.—1345/Mas/95.  
 Elkem A/S.—926/Mas/95.  
 Ella, K. M. (Dr)—807/Mas/95.  
 Energy, Inc.—822/Mas/95.  
 Enichem Elastomeri Sr.l—941/Mas/95 & 1448/Mas/95.  
 Enichem S.P.A.—1632/Mas/95.  
 Ennotech Holding Ltd.—964/Mas/95.  
 Euro-Celtique S.A.—1409/Mas/95.

—F—

F, Hoffmann-La Roche A.G.—878/Mas/95, 879/Mas/95, 959/Mas/95, 1259/Mas/95, 1311/Mas/95, 1425/Mas/95, 1460/Mas/95, 1483/Mas/95, 1493/Mas/95, 1619/Mas/95 & 1673/Mas/95.  
 FLO-CON Systems Inc.—1211/Mas/95.  
 F. L. Smith & Co. A/S.—1294/Mas/95.  
 Fertilisers and Chemicals Travancore Ltd.—1582/Mas/95.  
 Fibercore, Inc.—1616/Mas/95.  
 Fichtel & Sachs AG.—1095/Mas/95, 1319/Mas/95 & 1640/Mas/95.  
 Fisher Controls International, Inc.—1014/Mas/95.  
 Fisher-Rosemount Systems Inc.—1361/Mas/95 & 1362/Mas/95.  
 Flamemag International Gie.—1577/Mas/95.  
 Floor S.P.A.—813/Mas/95, 1280/Mas/95 & 1281/Mas/95.

## —F—Conted..

Fluid Management Ltd. Partnership.—1149/Mas/95.  
 Forensic Technology Wai Inc.—1615/Mas/95.  
 Foseco International Ltd.—982/Mas/95. 983/Mas/95, 1059/Mas/95, 1078/Mas/95 & 1422/Mas/95.  
 Fujisawa Pharmaceutical Co. Ltd.—944/Mas/95. 1229/Mas/95, 1286/Mas/95 1602/Mas/95.  
 Fujitsu General Ltd.—1123/Mas/95 & 1124/Mas/95.  
 Furukawa Electric Co. Ltd. The —1325/Mas/95.

## —G—

Graf Cie AG.—1656/Mas/95.  
 G E C Alsthem Ltd.—1333/Mas/95.  
 O P T Ltd.—1324/Mas/95 & 1557/Mas/95.  
 Gellert, J. U.—952/Mas/95, 1086/Mas/95 & 1302/Mas/95.  
 Gene Pool. Inc., The.—1645/Mas/95.  
 General Motors Corporations.—1472/Mas/95.  
 Gividi Italia S.P.A.—906/Mas/95.  
 Golden Lady S.P.A.—1457/Mas/95.  
 Govindaraju, R.—1307/Mas/95.  
 Graf-EPE GmbH.—928/Mas/95  
 Guala Patents B. V.—1402/Mas/95.

## —H—

H M T Ltd.—1139/Mas/95..  
 HP-Chemic Felzer Research and Development Ltd.—1681/Mas/95 & 1682/Mas/95.  
 Hafiz, S. A.—1669/Mas/95.  
 Holdar Topsoe A/S.—1680/Mas/95.  
 Hamphoff. B —1502/Mas/95.  
 Hsriharan P.V.— 1495/Mas/95  
 Hegde, S. V. (Dr.).—1053/Mas/95.  
 Heinrich Kopp AG.—951/Mas/95.  
 Henkel Corporation.—859/Mas/95, 882/Mas/95, 883/Mas/95, 908/Mas/95, 909/Mas/95, 1034/Mas/95 & 1663/Mas/95.  
 Henkel Kommanditgesellschaft auf Aktien—,1699/Mas/95.  
 Heraeus Electro-Nite International N. V.—905/Mas/95.  
 Hunon Incorporated—1013/Mas/95 & 1716/Mas/95.  
 Hindustan Photo Films Manufacturing Co. Ltd.—998/Mas/95.  
 Hiroshi Hirota--870/Mas/95.  
 Hoechst Aktiengesellschaft -865/Mas/95, 916/Mas/95, 1177/Mas/95. 1248/Mas/95, 1266/Mas/95. 1289/Mas/95, 1372/Mas/95, 1396/Mas/95 & 1642/Mas/95.  
 Hoechst Cream Tech AG—901/Mas/95, Mas95 & 1424/Mas/95.  
 Hoechst Schering Agrevo GmbH.—1098/Mas/95, 1278/Mas/95, 1304/Mas/95 & 1390/Mas/95.  
 Honda Giken Kogyo' Kabshiki Kaisha—1018/Mas/95 & 1141/Mas/95.  
 Hoogovens Groep U. V. —920/Mas/ 95.  
 Huang, C.—812/Mas/95.  
 Huls AG.—1603/Mas/95 & 1709/Mas/95.  
 Hunter- L—1648/Mas/95.  
 Hyssen Stahi. AC,—1453 /Mas/ 95.

## — I —

I D L Chemicals Ltd— 1668/Mas/95.  
 I. M. A. Industrial Mahine Automatische S.P.A.—1606/Mas/95.  
 IS R O—1356/Mas/95.  
 Idemitsu Kousan Co. Ltd.-1/15/M,ass/95.  
 Idemillu Petrochemical Co. Ltd.—1121 /Mas/95.  
 Indiana Dairy Specialities Ltd. M/S.—1401/Mas/95,  
 Indian Immnologicals--1671/Mas/95.  
 Indian Institute of Science--1366/Mas/95.  
 Indian Institute of Technology— 874/Mas/95 & 875/Mas/95.

India Nippon Electricals Ltd.—1421/Mas/95.  
 Inhale Therapeutic Systems -1209/Mas/95  
 Institut Francais Du Petrole—976/Mas/95, 1213/Mas/95, 1332/Mas 95, 1444/Mas/95, 1575/Mas/95, 1672/Mas/95, 17C7/Mas/95, 1710/Mas/35, 1724/Mas/95, 1726/Mas/95 & 1741/Mas/95.  
 International Business Machines Corporation—1621/Mas/95.  
 International Mobile Satellite Orngnization—894/Mas/95, 1478/Mas/95 & 1488/Mas/95.  
 Iscor Ltd.—1420/Mas/95.

## —J—

J. M. Huber Corporation—1239/Mas/95.  
 J. Zimmer Maschinenbaugesellschaft m.b.H.—1704 /Mas/95.  
 Jacob, J.—1096/Mas/95 & 1580/Mas/95.  
 Jaichand, D.—996/Mas/95 & 997/Mas/95.  
 Japan Exlan Co. Ltd— 1519/Mas/95 & 1520/Mas/95.  
 Jonanneisl. B—1163/Mas/95.  
 Joseph, A.S.—1163/Mas/95.

## — K —

KC I Konecranes International Corporation—868/Mas/95 & 869/Mas/95.  
 Kabushiki Kaisha Iseki Kaihatsu Koki—1385//Mas/95.  
 Kabushiki Kaisha Kebe Seiko Sho—924/Mas/95.  
 Kabushiki Kaisha Somic Jehikawa—1601 /Mas/95,  
 Kabushiki Kaisha Toshiba- -1051 /Mas /95.  
 Kabushiki Kaisha Toyoda Jidoshokki Seisakusho—1279/Mas/95.  
 Kanegfuchi Kagaku Kogyo Kabushiki Kaisha-1037/Mas/95.  
 Kanko Co. Ltd.—1387/Mas/95  
 Kansai Paint Co. Ltd.—1610/Mas/95  
 Kawaso Electric Industrial Co. Ltd.—1032/Mas/95.  
 Kerala Agricultural University, The—1096/Mas/95,  
 Kimberly-Clark GmbH.—814/Mas /95, 884/Mas/95, 885/Mas/95, 979/Mas/95. 980/Mas/95 1003/Mas/95, 1004/Mas/95, 1010/Mas/95, 1056/Mas/95 ,1057/Mas/95, 1169/Mas/95, 1241/Mas/95, 1485/Mas/95, 1588/Mas/95, 1605/Mas/95, 1612/Mas/95, 1626/Mas/95, 1643/Mas/95, 1644/Mas/95, 1658/Mas/95 1688/Mas/95, 1689/Mas/95, 1699/Mas/95. 1695 /Mas/ 95, 1696/Mas/95 & 1697/Mas/95,  
 Knoll AG.— 1298/Mas/95 & 1299/Mas/95.  
 Kojima, H— 1161/Mas/95.  
 Kosan Teknova A/S.—1407/Mas/95.  
 Kotobuki & Co. Ltd.—821/Mas/95 & 1556/Mas/95.  
 Kovai Finishing System (P) Ltd--1364/Mas/95.  
 Krishnakumar, K—970/Mas/95.  
 Krishnan, R. V.—819/Mas/95.  
 Krishna, T. (Dr.)—1375/Mas/95.  
 Kumar, C. P. P.—1539/Mas/95 & 1622/Mas/95.  
 Kumar, M.—984/Mas/95.  
 Kurz Kunststoffe GmbH.--1370/ Mas/95.  
 Kusters. Ziltauer Maschiienfabrik GmbH.- 1346 /Mas/95,

## — L —

L'Air Liquid, Societe Anonyms. Pour L'Elude Et L'Exploitation des Procedes Georges Clade—1633/Mas/95 & 1662/Mas/95.  
 Kakshmiah, P.—1678/Mas/95.  
 Lakshmi Machine Works Ltd.—1046/Mas/95.  
 Lam S. S.—1380/Mas/95.  
 Latheef, S. A.—1669/Mas/95.  
 Leonhard Kurz GmbH & Co.—1167/Mas,95 & 1255/Mas/95.  
 Li Medical Technologies, Inc.—1024/Mas/95.  
 Linde AG.—1039/Mas/95, 1040/Mas/95 & 1599/Mas/95.

## —I—Contd

Loral Aero Space Corporation. -1377/Mas/95.  
 Lucas Industries Public Ltd. Co. —837/Mas/95, 947/Mas/95,  
 948/Mas/95, 1136/Mas/95, 1137/Mas/95, 1138/Mas/95,  
 1269/Mas/95, 1270/Mas/95, 1410/Mas/95 & 1455/  
 Mas/95  
 Lukas, Rex Cameron-174/Mas/95.  
 Ludvig Svensson International B.V.--925/Mas/95.  
 Lucas Hydraulik GmbH.--1030/Mas/95 & 1636/Mas/95.

## -- M --

M & G Ricerche S.P.A.--1443/Mas/95 & 1592/Mas/95.  
 Macgregor-Conver GmbH--1049/Mas/95 & 1050/Mas/95.  
 Macrovision Corporation —1044/Mas/95.  
 Majeed, T. A.—1743/Mas/95.  
 Man Guteholinungshutte--1501/Mas/95.  
 Mani, S. A.—1539/Mas/95.  
 Manjunatha, K.N. (Sri)--1714/Mas/95.  
 Mannesman Aktiengesellschaft--918/Mas/95, 1052/Mas/95,  
 1251/Mas/95, 1438/Mas/95 & 1623/Mas/95.  
 Marie, H.C.--1163/Mas/95.  
 Maschinenfabrik Rieter AG--927/Mas/95, 1084/Mas/95,  
 1108/Mas/95, 1109/Mas/95, 1111/Mas/95, 1145/Mas/  
 95, 1165/Mas/95, 1197/Mas/95, 1198/Mas/95, 1261/  
 Mas/95, 1412/Mas/95, 1521/Mas/95, 1527/Mas/95  
 1591/Mas/95, 1630/Mas/95, 1641/Mas/95, 1656/Mas/95  
 Mathews, A.--1306/Mas/95.  
 Maumec Research & Engineering, Incorporated--1428/Mas/  
 95.  
 Mauster-Werke GmbH--2289/Mas/95.  
 McPhersons Ltd. 1659/Mas/95.  
 Mears/CPG, Inc.--957/Mas/95 & 974/Mas/95.  
 Melamparambil K.J.--1567/Mas/95.

Merpro Tortex Ltd--930/Mas/95.  
 Metal Lastra S.R.L.--1192/Mas/95..  
 Methanol Cosale S.A. 815/Mas/95.  
 Micronity Systems Eninerring Inc--1291/Mas/95., 1292.  
 Mas/95 & 1574/Mas/95.  
 Minnesota Mining and Mfg. Co.--1275/Mas/95  
 Minpro Australia N.L. 903/Mas/95.  
 Mitsubishi Cable Industries, Ltd--1546/Mas/95.  
 Mitsubishi Denki Kabushiki Kaisha--921/Mas/95, 969/  
 Mas/95, 910/Mas/95, 966/Mas/95, 967/Mas/95, 1077/  
 Mas/95, 1102/Mas/95, 1113/Mas/95, 1114/Mas/95.  
 1115/Mas/95, 1116/Mas/95, 1117/Mas/95 & 1253/Mas/95.  
 Mitsubishi Jukogyo Kabushiki Kaisha--921/Mas/95, 969/  
 Mas/96, 1110/Mas/95, 1202/Mas/95 & 1611/Mas/95.  
 Mitsui Petrochemical Industries Ltd.--1624/Mas/95,  
 Mitlex Anagenbau GmbH. -1016/Mas/95.  
 Mittu, N.—1187/Mas/95.  
 Mitufoyo Corporation—1491/Mas/95.  
 Mobil Oil Corporation—1063/Mas/95, 1064/Mas/95, 1260/  
 Mas/95, 1287/Mas/95, 1288/Mas/95, 1287/Mas/95,  
 1340/Mas/95 & 1440/Mas/95.  
 Mod-tap W. Corporation 1063/Mas/95 & 1212/Mas/95.  
 Monsanto Co.—1005/Mas/95 & 1176/Mas/95.  
 Montefibre SPA—904/Mas/95.  
 Moorhouse, J.H.—1041/Mas/95 & 1042/Mas/95.  
 Mullenberg, R—958/Mas/95.  
 Murthy, K.S.—1300/Mas/95, 1536/Mas/95, 1537/Mas/95 &  
 1538/Mas/95.  
 Murthy, M.K.—1670/Mas/95,  
 Musrugunandan N.--1041/Mas/95 & 1042/Mas/95..  
 Muthu, T.--1107/Mas/95 & 1186/Mas/95.  
 Mythili, J(Ms)--1315/Mas/95.

M E C Corporation- 1523/Mas/95, 1584/Mas/95, 1585/  
 Mas/95, & 1634/Mas/95.  
 NE-Products Oy—1210/Mas/95.  
 N.V.Raychem SA.---965/Mas/95, 1219/Mas/95, 1220/  
 Mas/95, 1221/Mas/95, 1222/Mas/95 & 1386/Mas/95.  
 Nair, A.K.V. —1436/Mas/95. ,  
 Nakabayashi, N.—1635/Mas/95.  
 Narasimhan, S.L. (Mr.)—880/Mas/95.  
 Narayanan, B—1101/Mas/95 & 1105/Mas/95.  
 Narayanan, M.M.—808/Mas/95  
 Nath, D.—1670/Mas/95.  
 National Institute of Rock Mechnics--985/Mas/95  
 Naval Oy—989/Mas/95.  
 Neem Pharmaco—1172/Mas/95 & 1173/Mas/95.  
 Netlon Ltd.—1535/Mas/95.  
 Nexus Corporation—1322/Mas/95 & 2323/Mas/95.  
 Nippon Paper Industries Co. Ltd—1139/Mas/95.  
 Nokia-Maillerfer Oy—1035/Mas/95.  
 Norddeutsche Seekbelwerke Ag.- 950/Mas/95.  
 Norton Chemical Process Products Corporation—936/  
 Mas/93.  
 Norton Co.—1708/Mas/95  
 Notetry Ltd—1698/Mas/95.  
 Novabox Ltd.--1510/Mas/95-  
 Novo Nordisk A/S.—810/Mas/95, 1026/Mas/95, 1083/  
 Mas/95, 1100/Mas/95, 1214/Mas/95, 1214/Mas/95,  
 1245/Mas/95, 1246/Mas/95, 1247/Mas/95, 1274/Mas/95  
 1290/Mas/95, 1368/Mas/95, 1369/Mas/95, 1388/Mas/  
 95, 1408/Mas/95, 1416/Mas/95, 1417/Mas/95, 1418/  
 Mas/95, 1419/Mas/95, 1434/Mas/95, 1435/Mas/95,  
 1465/Mas/95, 1477/Mas/95, 1490/Mas/95, 1554/  
 Mas/95, 1555/Mas/95, 1596/Mas/95, 1597/Mas/95,  
 1719/Mas/95, 1720/Mas/95, 1721/Mas/95, 1722/Mas/  
 95, 1723/Mas/95 & 1742/Mas/95.  
 Now Nordist Biotech, Inc.—1159/Mas/95 & 1160/Mas/95.

## —O—

Offshore Model Basin—881/Mas/95.  
 Okazoe, K.—1001/Mas/95.  
 Orad Hi-tec Systems—1023/Mas/95, V.S.  
 Orange Personal Communications Services Ltd.—1277/  
 Mas/95.  
 Oranmay Investments B.V. 1415/Mas/95 & 1565/Mas/95  
 Osaka Gas Kabushiki Kaisha—924/Mas/95  
 Otsuka Pharmaceutical Co., Ltd -- 1661/Mas/95.  
 Owens-Borckway Glass Container Inc-929/Mas/95 & 1320  
 Owens Illinois Closure Inc—1314/Mas/95.

## -P-

PGP Industries, Inc.—1373/Mas/95.  
 PSI Telecommunications Inc.-1309/Mas/95.  
 Pacific Solar Pty Ltd.—1576/Mas/95 & 1595/Mas/95.  
 Palitex Project Co. GmbH—954/Mas/95, 1015/Mas/95,  
 1083/Mas/95 & 1446/Mas/95.  
 Pondian Graphites (India) Ltd.—961/Mas/95.  
 Pantheerankavu, P.B.M.—115b/Mas/95.  
 Pappur, S. N—995/Mas/95  
 Parambil, M.C.—1496/Mas/95.  
 Pechincy Rhenalu—864/Mas/95.  
 Pentwyn Precision Ltd—1522/Mas/95.  
 Philip Morris Products Inc—1082/Mas/95.  
 Plastro Gvat—1429/Mas/95.  
 Poli Industria Chimica S.V.A—1240/Mas/95 & 1317/  
 Mas/95.  
 Praveen, V.S—1581/Mas/95.  
 Praxair Technology Inc.—1637/Mas/95.  
 Premkumar, J.—1662/Mas/95.

P

Pro Guard, Inc.—1747/Mas/95, 1748/Mas/95, 1749/Mas/95, 1750/Mas/95 & 1751/Mas/95.  
 Project Director of International Advanced Research Centre—1328/Mas/95 & 1329/Mas/95.  
 Protechna S.A.—1359/Mas/95.  
 Pulla Ozias Sarvodayai—854/Mas/95, 899/Mas/95, 971/Mas/95 & 972/Mas/95.  
 Punyavathi, S. (Smt.)—1714/Mas/95.

Q

Qualcomm Incorporated—839/Mas/95, 840/Mas/95, 841/Mas/95, 842/Mas/95, 843/Mas/95, 844/Mas/95, 845/Mas/95, 846/Mas/95, 847/Mas/95, 848/Mas/95, 849/Mas/95, 1104/Mas/95, 1179/Mas/95, 1180/Mas/95, 1181/Mas/95, 1182/Mas/95, 1303/Mas/95, 1528/Mas/95, 1529/Mas/95, 1540/Mas/95, 1541/Mas/95, 1542/Mas/95, 1543/Mas/95, 1550/Mas/95, 1551/Mas/95 & 1617/Mas/95.  
 Quill Co. Inc., The—1693/Mas/95.

R

RD Chemical Co.—1337/Mas/95.  
 Rafael De Jaen Tolbattos—1099/Mas/95.  
 Ragavan, R.S.—887/Mas/95, 888/Mas/95, 689/Mas/95 & 890/Mas/95.  
 Rajagopal, R.—1264/Mas/95 & 1558/Mas/95.  
 Rajapandian, S.—1074/Mas/95.  
 Raj, G.M.—1600/Mas/95.  
 Ramachandran, G.—962/Mas/95.  
 Ramarai, R. (Dr.)—1622/Mas/95.  
 Rao, D.H.—1358/Mas/95.  
 Rao, M.A.—1257/Mas/95, 1307/Mas/95 & 1552/Mas/95.  
 Rathod, T.A.—1326/Mas/95.  
 Ravindranath, A.D.—1667/Mas/95.  
 Ravinkrishnan, B.—1217/Mas/95 & 1218/Mas/95.  
 Raychem Corporation—1036/Mas/95.  
 Raychem GmbH—1301/Mas/95.  
 Raychem Ltd.—855/Mas/95, 856/Mas/95, 857/Mas/95, 858/Mas/95 & 1223/Mas/95.  
 Reckitt & Colman Products Ltd.—1614/Mas/95.  
 Reddy, C.R.—1023/Mas/95.  
 Redy, K.R.—1131/Mas/95, 1132/Mas/95 & 1133/Mas/95.  
 Redy, V.M. (Shree)—1131/Mas/95, 1132/Mas/95 & 1133/Mas/95.  
 Remote Metering Systems Ltd.—1048/Mas/95, 1267/Mas/95, 1578/Mas/95 & 1579/Mas/95.  
 Rhone-Paulence Chimie—860/Mas/95.  
 Rieter Ingolstadt Spinneremaschinenbau AG—1498/Mas/95.  
 Ringdal Patenter R.S.—945/Mas/95.  
 Robert Bosch GmbH.—861/Mas/95, 895/Mas/95, 897/Mas/95, 935/Mas/95, 990/Mas/95, 1125/Mas/95, 1126/Mas/95, 1127/Mas/95, 1128/Mas/95 & 1469/Mas/95.  
 Rocky Research—1381/Mas/95.  
 Rockwell Light Vehicle Systems—1573/Mas/95.  
 Roseraount Inc.—938/Mas/95, 1047/Mas/95, 1066/Mas/95, 1146/Mas/95, 1154/Mas/95, 1155/Mas/95 & 1442/Mas/95.  
 Rumpp, G.—1400/Mas/95.  
 Rural India Grower's Service Trust—1431/Mas/95.  
 Ruston, F.—1195/Mas/95.

S

S & S Industries & Enterprises Ltd.—809/Mas/95.  
 SIFA Sitzfabrik GmbH.—1336/Mas/95.  
 SMS Schloemann-Siemag AG.—931/Mas/95, 1019/Mas/95, 1224/Mas/95 & 1273/Mas/95.  
 Sabinsa Corporation—1476/Mas/95.  
 Sakurada, Y.—871/Mas/95.

Samuel Health & Sons PLC.—1007/Mas/95.  
 Sandoz Inc.—1664/Mas/95.  
 Sandoz Ltd.—1006/Mas/95, 1091/Mas/95, 1258/Mas/95, 1363/Mas/95, 1494/Mas/95 & 1590/Mas/95.  
 Sandoz-Patent GmbH.—867/Mas/95, 955/Mas/95 & 1092/Mas/95.  
 Sarda, R.G.—1357/Mas/95.  
 Sarma, U. S. (D.)—1667/Mas/95.  
 Sasol Chemical Industries Ltd.—1674/Mas/95.  
 Sato Iron Works Co. Ltd.—960/Mas/95, 1193/Mas/95 & 1310/Mas/95.  
 Savio Macchine Tessili S.r.l.—1011/Mas/95 & 1511/Mas/95.  
 Savithri, S.—834/Mas/95.  
 Schaaf Technologie GmbH.—1486/Mas/95.  
 Schlumberger Industries S.A.—1008/Mas/95 & 1009/Mas/95.  
 Schlumberger Industries S.r.l.—1692/Mas/95.  
 Schneider Electric S.A.—830/Mas/95, 931/Mas/95, 943/Mas/95, 1205/Mas/95, 1341/Mas/95, 1342/Mas/95, 1343/Mas/95 & 1492/Mas/95.  
 Schreiber Foods Inc.—896/Mas/95.  
 Schwarz, A.—1354/Mas/95.  
 Sedepro—1183/Mas/95.  
 Selvam, N. P. (Dr.)—1539/Mas/95.  
 Senetek PLC—1184/Mas/95.  
 Seshadri, S. (Dr.)—887/Mas/95, 888/Mas/95, 889/Mas/95 & 890/Mas/95.  
 Shah, P.S.S.—1264/Mas/95.  
 Shanmugam, G. (Dr.)—1539/Mas/95 & 1622/Mas/95.  
 Shantha Biotechnics (P) Ltd.—1271/Mas/95.  
 Shell Internationale Research Maatschappij B.V.—863/Mas/95, 977/Mas/95, 1031/Mas/95, 1140/Mas/95, 1562/Mas/95, 1627/Mas/95 & 1628/Mas/95.  
 Shet, G. V.—872/Mas/95.  
 Shimano Inc.—1594/Mas/95.  
 Shoney, U. R.—915/Mas/95.  
 Shree Shitra Tirunal Institute for Medical Science & Technology—1075/Mas/95, 1076/Mas/95, 1106/Mas/95, 1206/Mas/95 & 1618/Mas/95.  
 Signet Armolite, Inc.—1199/Mas/95.  
 Skega AB.—1553/Mas/95.  
 Smith, G. O.—1041/Mas/95 & 1042/Mas/95.  
 Snamprogetti S.P.A.—1196/Mas/95.  
 Societe Des Produits Nestle S.A.—956/Mas/95, 1079/Mas/95, 1080/Mas/95, 1164/Mas/95, 1203/Mas/95, 1230/Mas/95, 1254/Mas/95, 1338/Mas/95, 1351/Mas/95, 1378/Mas/95, 1394/Mas/95, 1447/Mas/95, 1560/Mas/95 & 1625/Mas/95.  
 Solvay Interlox Ltd.—1090/Mas/95, 1646/Mas/95 & 1647/Mas/95.  
 Stonafi—1728/Mas/95.  
 Sonex Research Inc.—1178/Mas/95.  
 Southern Petrochemical Industries Corp, Ltd.—1072/Mas/95 & 1073/Mas/95.  
 South India Textile Research Association. The—1185/Mas/95.  
 Spic Science Foundation—838/Mas/95.  
 Spraying Systems Co.—1631/Mas/95.  
 Sri Aurobindo Society—1363/Mas/95.  
 Steelcase Inc.—1665/Mas/95 & 1666/Mas/95.  
 Steelcase Strafor—991/Mas/95.  
 Steel Construction Institute, The—1318/Mas/95.  
 Stena Offshore Ltd.—1347/Mas/95 & 1348/Mas/95.  
 St. Gebain/Norton Industrial Ceramics Corporation—1122/Mas/95.  
 Subramaniam, C.—1566/Mas/95.  
 Subramaniam, S. V.—1568/Mas/95.  
 Subramanian, M. (Dr.)—1315/Mas/95.  
 Sudhakar, P. S.—887/Mas/95, 888/Mas/95, 889/Mas/95 & 890/Mas/95.  
 Sumitomo Chemical Co.—963/Mas/95.

—S—

Sumitomo Chemical To. Ltd.—1293/Mas/95 & 1195/Mas/95.  
 Sumitomo Metal Industries Ltd.—1339/Mas/95.  
 Sun Medical Co. Ltd.—1635/Mas/95.  
 Sunstar Engineering Inc.—1526/Mas/95.  
 Switched Reluctance Drives Ltd.—1094/Mas/95.  
 Synphar Laboratories Incorporated—1071/Mas/95.

—T—

Tawun Motor Industries Pvt. Ltd.—1676/Mas/95.  
 Tata Tea Ltd.—1509/Mas/95.  
 Tootherles Access Ltd.—1190/Mas/95 & 1191/Mas/95  
 Texas Instruments India Private Ltd.—891/Mas/95 & 1088/Mas/95.  
 Thaler. S.I.—1316/Mas/95.  
 Thermore (Far East) Ltd.—1215/Mas/95.  
 Thomas, V. T. ( Mr.)—1067/Mas/95.  
 Thomvar. Systems—1168/Mas/95.  
 Thorwesten, A. (Mr.)—851/Mas/95.  
 Tioxide Australia Pty. Ltd.—1262/Mas/95.  
 Toppan Printing Co. Ltd.—1147/Mas/95 & 1148/Mas/95.  
 Toray Industries Inc.—937/Mas/95 1355/Mas/95.  
 Toshiba Lighting & Technology Corporation—15-34/Mas/95 & 1691/Mas/95.  
 Trafalgar House Technology Ltd.—1234/Mas/95.  
 Triplex Safety Glass Ltd—1055/Mas/95.  
 Trustees of Princeton University—1608/Mas/93.

—U—

USX Corporation—1637/Mas/95.  
 UV Systems Technology Inc—1150/Mas/95 & 1151/Mas/95.  
 Ugo, B. (Ing.)--1433/Mas/95.  
 Unifill S.P.A.—824/Mas/95, 836/Mas/95, 853 /Mas/95, 1426/Mas/95 & 1427/Mas/95,  
 Union Carbide Chemicals & Plastics Technology Corp.—1043/Mas/95.  
 Union Switch & Signal Inc.—1705/Mas/95.  
 United States of America as represented by the Secretary of Agriculture—1175/Mas/95.  
 UPJohn Co. The—1468/Mas/95.  
 Urea Casele S.A.—981/Mas/95, 1065/Mas/95 & 1598/Mas/95.  
 Usinor Sacilor (Societe Anonyme)--1453/Mas/95.

Varadarajan, C—1207/Mas/95.  
 Varadaraj, S.—1061/Mas/95 & 1508/Mas/95.  
 Venkatalaxmi, C. (Smt)—1334/Mas/95.  
 Venkatasen, R—886/Mas/95.  
 Venkateshwar, C—1130/Mas/95/ & 1367/Mas/95.  
 Virtual Machines Works. Inc—1481Mas/95  
 Viswanathan. J.—852/Mas/95.  
 Vittal Mallya Scientific Research Foundation—1120/Mas/95 & 1411/Mas/95.  
 Vogel, J.—1354/Mas/95

—W—

W M Wrigley Jr. Co.--1118/Mas/95 & 1119/Mas/95.  
 Wadia GmbH. M/S.—1028/Mas/95 & 1029/Mas/95.  
 Wagner, W. (Dr.)—1607/Mas/95..  
 Weiler, M. (Dr)—1604/Mas/95,  
 Wembley Rubber Products—999/Mas/95.  
 Weston Medical Ltd.—1470/Mas/95 & 1675/Mas/95,  
 Williams G H--10 41/Mas/95 & 1042/Mas/95,

—Y—

YKK Corporation—1459/Mas/95 & 1512/Mas/95.  
 Yamada, C—1252/Mas/95.  
 Yamaha Hutsudoki Kabushiki Kaisha—1531 /Mas/95 & 1532/Mas/95.  
 Yamahatsu Sangyo Kaisha Ltd.—1423/Mas/95.  
 Yamauchi Corporation—1166/Mas/95 & 1587/Mas/95.

—Z—

Z F Friedrichshafen AG.—1458/Mas/95.  
 Zacheria, H.--1629/Mas/95.  
 Zacharial, G.—818/Mas/95.  
 Zellweger, Luwa AG.—986/Mas/95.  
 Ztek Corporation—1335/Mas/95.

Name &amp; Application No.

DELHI

(1225/Del/95 to 2488/Del/95)

—A—

A. Cell.Acetyl Cellulosics AB,—2340/Del/95.  
 A D A Technologies. Inc.—1712/Del/95,  
 A G A Aktiebolag—1770/Del/95 & 1860/Del/95.  
 A P I Polyers (India) Ltd,—1881/Del/95.  
 Advonced Elastomeri- System, L. P.—2365/Del /95.  
 Aerovox Incorporated—2271/Del/95.  
 Aganwal. M.—1726/Del/95.  
 Agarwa, J. P.—2404/Del/95.  
 Agrevo Environmental Health Ltd.—1427/Del/95.  
 Agrifim Irigation Inernational N. V.--2092/Del/95.  
 Agrolinz Melamin GmbH.—2203/Del/95, 2204/Del/95.  
 2272/Del/95 & 2414/Del/95.  
 Ainet Communication Corporation--1910/Del/95, 1911/Del/95, 1915/Del/95 & 2043 Del/95  
 Akhawat, V.—1479/Del/95.  
 Aktiebolaset SKF.—2131/Del/95.  
 Aktsionernoe Obschestvo Zacrytogo Tipa "Internet-Service & Ko."—1281/Del/95.  
 Albright, & Wilson U. K. Ltd.—1909/Del/95.  
 Alcan International Ltd.—1312/Del/95 & 2257/Del/95.  
 Alcatel N. V.—1271/Del/95, 1719/Del/95 & 2078/Del/95.  
 Alcatel Standard -Electrica, S.A.—1934/Del /95, 1946/Del/95 2011/Del/95, 2144/Del/95 & 2268/Del '95.  
 Alcoa Closure Systems International Inc.—2382/Del/95.  
 Alleghney Ludlum Corporation--1677/Del/95.  
 Allledsignal Europe Services Techniques—1435/Del/95, 1436/Del/95, 1905/Del/95 & 2261/Del/95.  
 Alliedsignal Inc—1254/Del/95, 1472/Del/95, 1781/Del95, 1854/Del/95, 2227/Del/95, 2230/Del/95, 2239/Dcl/95, 2320/Del/95, 2347/Del/95, 2431/Del/95 & 2432/Del/95-  
 Alps Textiles Pvt. Ltd.—1306/Del/95.  
 American Scientific Materials Technologies L. P.—2027/Del/95.  
 Amerigan Int.—2090/Del/95.  
 Ameron, Inc.—1340/Del/95  
 Amic Industries, Ltd.—1707/Del/95.  
 Amoco Corporation—1443/Del/95, 1444/Del/95. 1531/Del/95 & 2274 /Del/95.  
 Antonov Automotive Far East B. V.-1554/Del/95 & 1760/Del/95,  
 Aqalon Co.--1888/Del/95,  
 Wiggins S. A,—2023/Del/95.  
 Asea Brown Boveri AB.—1836/Del/95, 1837/Del/95, 1840/Del/95 & 2065/Del/95,  
 Asian Micro Sources, Inc.—1721/Del/95.

—A—

Astra Aktiebolag--1255/Del/95, 1368/Del/95, 1561/Del/95, 1584/Del/95, 1754/Del/95, 1755/Del/95, 1865/Del/95, 1869/Del/95, 1988/Del/95, 2108/Del/95, 2248/Del/95, 2381/Del/95, 2393/Del/95, 2394/Del/95 & 2398/Del/95.

Atotech Deutschland GmbH.—2109/Del/95.

Automatic Switch Co.—1666/Del/95.

Autopat Industries Ltd.—2070/Del/95, 2071/Del/95 & 2236/Del/95.

Basf Lacke+Farben AG.—1588/Del/95.

B E E Chemical Co.—2290/Del/95.

BHP steel (JLA) Pty. Ltd.—1383/Del/95.

BOC Gases Australia Ltd.—2105/Del/95, 215J/Del/95 & 2226/Del/95.

B P Chemical Ltd.—1227/Del/95, 1229/Del/95, 1328/Del/95, 1329/Del/95, 1466/Del/95, 1583/Del/95, 1650/Del/95, 1657/Del/95, 2231/Del/95 & 2240/Del/95.

BTR Plc—1493/Del/95 & 1596/Del/95.

Bakker, M. G.—1273/Del/95.

Ball Burnishing Machine Tools Ltd—1288/Del/95.

Bayer Corporation—2083/Del/95 & 2084/Del/95.

Bayer AG —1372/Del/95, 1776/Del/95, 2190/Del/95, 2408/Del/95, 2412/Del/95 & 2481/Del/95.

Baylor College of Medicine--1483/Del/95.

Beane, A. F.—1440/Del/95.

Beane; G.I.—1440/Del/95.

Beatjiwale. S.—1524/Del/95.

Eecton, Dickinson & Co.—1755/Del/95.

Bell Communication Research, Inc—1599/Del/95 & 2093/Del/95.

Benimell, L.—1751 /Del/95.

Bently-HarrisInc--2428/Del/95.

Berwind Pharmaceutical Services Inc—1290/Del/95.

Bharat Heavy Electricals Ltd.—1546/Del/95, 1567/Del/95, 1745/Del/95, 2087/Del/95, 2088/Del/95, 2244/Del/95 & 2305/Del/95.

Billition Intellectual Property B. V.—2206/Del/95.

Blochem Pharma Inc.—2379/Del/95 & 2399/Del/95.

Blotimo, Inc.—2418/Del/95.

Black-& Decker Inc.—1500/Del/95.

Board of Supervisors of Louisiana State University and /Agriculture and Mechanical College, The—1268/Del/95.

Bobel, A. A.—1349/Del/95.

Boehringer Ingelheim KG.—1299/Del/95, 1301 /Del/95, 1482/Del/95 & 1701/Del/95.

Bonus Energy A/S.—1658/Del/95.

Borody, T. J.—1339/Del/95.

British Aerospace Public Ltd. Co.—2276/Del/95

British Airways Plc—2191 /Del/95,

British Technology Group Ltd.—1706/Del/95.

British United Shoe Machinery Ltd.—2353/Del/95.

Brown-Forman Corporation-1891 /Del/95.

Brownt, P. M.—1273/Del/95.

Brupat Ltd.—2189/Del/95.

Bturhlrt, AG.—1446/Del/95.

Bwe Ltd.—1319/Del/95.

—C—

C C L System;; Ltd.—2375 /Del/95 & 2403/Del/95.

C E C A S.A.--1994/Del/95.

C-Lal Electricals & Mechanicals—1749/Del/95.

C.M. Automotive Systems Inc—1916/Del/95 1917/Del/95 & 2028/Del/95.

C P I Engineering Services Inc.—1555/Del/95.

California Institute of Technology—2384//Del/95

Cannon-Muskegon Corporation--1882//Del/95 & 1907/Del/95.

Castellon, M.D.—1576/Del/95.

Cecco Machinery .Manufacturing Ltd.—2215/Del/95 & 2216/Del/95

Central Council for Research in Ayurveda and Sidha—1654/Del/95.

Central Electronics Ltd.—1679/Del/95.

Centre for Biochemical Teohnology (CISR)—1824/Del/95.

Centre for Materials for Electronics Technology—1930/Del/95.

Cerbell, R. S.—2658/Del/95.

Chawla J. K.—2427/Del/95.,

Chawla, S. K.—2351/Del/95.

Chemic Linz GmbH.—1371/Del/95 & 1639/Del/95.

Chhajjer, K.—1663/Del/95.

Chicaso Peumatic Tool Co.—2097/Del/95.

Chief Controller, Indian National of Rescerh. & Development Organisation-2069 /Del/95.

Chief Controller, Research & Development. The—1284/Del/95, 1295/Del/95, 1296/Del/95, 2337/Del/95, 2338/Del/95, 2352/Del/95, 2391/Del/95 & 2401/Del/95.

Chong Kun Dang Corp.—1835/Del/95.

Chronopol. Inc—1892/Del/95.

Ciba-Geigy AG.—1225/Del/95, 1226/Del/95, 1252/Del/95, 1256/Del/95/1302/Del/95, 1503/Del/95, 1772/Del/95, 1859/Del/95 & 2407/Del/95.

Cimber, M.H—1587/Del/95.

Clip Lok International Ltd.--2291/Del/95.

Coca-Cola Co., Inc—2214/Del/95,

Coleman Co., Inc., The—1358/Del/95.

Coleman Powermate. Inc.—1671/Del/95 & 1867/Del/95.

Colgate-Palmolive Co.-1585/Del/95 1651/Del/95 & 2533/Del/95

Cominco Engineering Services Ltd.--2319/Del/95.

Commodore Laboratories, Incorporated—1669/Del/95, 1672/Del/95 & 2344/Del/95.

Compagnie Generale Des Establishments Machelin -Machelin & Cle--1376/Del/95, 2059/Del/95 & 2139/Del/95.

Construction Casting Co—2256/Del/95.

Cookson Group Pic—2175/Del/95, 3176/Del/95 & 2177/Del/95.

Coproco Development Corporation—1750/Del/95.

Coming France S.A.--2345/Del/95.

Corning Incorporated—1830/Del/95, 1868/Del/95, 2089/Del/95, 2114/Del/95, 2115/Del/95, 2212/Del/95, 2247/Del/95, & 2273/Del/95.

Cor Therapeutics--2057/Del/95,

Cor Therapeutics Inc.1928/Del/95.

Cotton Incorporated—1414/Del/95.

Council of Scientific and Industrial Research—1239/Del/95, 1240/Del/95, 1241/Del/95, 1242/Del/95, 1243/Del/95, 1244/Del/95, 1243Del/95, 1246/Del/95, 1247/Del/95, 1248/Del/95, 1249/Del/95, 1250/Del/95, 1261/Del/95, 1352/Del/95, 1353/Del/95, 13554/Del/95, 1355/Del/95, 1356/Del/95, 1357/Del/95, 1358/Del/95, 1359/Del/95, 1360/Del/95, 1361 /Del/95, 1362/Del/95, 1363/Del/95, 1364/Del/95, 1453/Del/95, 1454/Del/95, 1455/Del/95, 1456/Del/95, 1457/Del/95, 1458/Del/95, 1459/Del/95, 1460/Del/95, 1461/Del/95, 1462/Del/95, 1463/Del/95, 1464/Del/95, 1463/Del/95, 1533/Del/95, 1684/Del/95, 1685/Del/95, 1686/Del/95, 1687/Del/95, 1688/Del/95, 1689/Del/95, 1690/Del/95, 1691/Del/95, 1787/Del/95, 1788/Del/95, 1789/Del/95, 1790/Del/95, 1791/Del/95, 1792/Del/95, 1793/Del/95, 1794/Del/95, 1795/Del/95, 1796/Del/95, 1797/Del/95, 1798/Del/95, 1918/Del/95, 1919/Del/95, 1921/Del/95, 1921/Del/95, 1922/Del/95, 2055/Del/95, 2056/Del/95, 2133/Del/95, 2134/Del/95, 2135/Del/95, 2136/Del/95, 2295/Del/95, 2296/Del/95, 2297/Del/95, 2298/Del/95, 2299/Del/95, 2300/Del/95, 2301 /Del/95, 2302/Del/95, 2303 /Del/95, 2304 /Del/95, 2367/Del/95, 2368/Del/95, 2369/Del/95, 2370/Del/95, 2371/Del/95, 2372/Del/95, 2373/Del/95, 2374/Del/95, 2437//Del/95, 2438/Del/95, 2439/Del/95, 2440/Del/95, 2441/Del/95, 1447/Del/95, 2443 /Del/95, 2444/Del/95, 2445/Del/95, 2446 /Del/95, 2447/Del/95, 2448/Del/95, 2449/Del/95, 2450/Del/95, 2451/Del/95, 2452/Del/95,



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2453/Del/95, 2454/Del/95, 2455/Del/95, 2456/Del/95,  
2457/Del/95, 2458/Del/95, 2459/Del/95, 2460/Del/95,  
2461/Del/95, 2462/Del/95, 2463/Del/95, 2464/Del/95,  
2465/Del/95, 2466/Del/95, 2467/Del/95, 2468/Del/95,  
2469/Del/95, 2470/Del/95, 2471/Del/95, 2472/Del/95,  
2473/Del/95, 2474/Del/95, 2475/Del/95, 2476/Del/95,  
2477/Del/95, 2478/Del/95 & 2479/Del/95.  
Courtaulds fibres (Holdings) Ltd.—1507/Del/95,  
Courtaulds Packaging Ltd.—2171/Del/95.  
Crown Cork AG.—1900/Del/95.  
Cyberwerks Interactive I.I.C.—2255/DcV95.  
Cyclone Technologies, Inc.—1817/Del/95.

## —D—

D'Autry, E. M.—1747/Del/95.  
D. C. Transformation, Inc.—1518/Del/95.  
D L W AG.—2417/Del/95.  
Daicel Chemical Industries Ltd.—1412/Del/95.  
Dakshini, S.—1734/Del/95.  
Dante, L. G.—1652/Del/95.  
Dantex Explosives (Proprietary) Ltd.—1884/Del/95.  
Das, S.—1628/Del/95.  
David, T. J.—1761/Del/95.  
Davy McKee (Sheffield) Ltd.—2024/Del/95.  
Daya Engineering Works (Sleeper) Ltd.—2402/Del/95.  
De La Rue Giori S. A.—1853/Del/95 & 2099/Del/95.  
Delsey—2359/Del/95.  
Deltec New Zealand Ltd.—1950/Del/95.  
Department of Biotechnology, Ministry of Science and Technology—1316/Del/95 & 1824/Del/95.  
Department of Science & Technology, The—1627/Del/95 & 1967/Del/95.  
De, T. K.—2208/Del/95.  
Deutehe Fibril Gesellschaft Ebers.—2063/Del/95.  
Dexter, F.E. (Jr.)—1631/Del/95.  
Dimotech Ltd.—1740/Del/95.  
Director, All India Institute of Medical Science—2236/Del/95.  
Director, An Indian National of Forest Research Institute—1594/Del/95 & 2107/Del/95.  
Director, Indian Institute of Technology, The—1365/Del/95.  
Discovision Associates—1388/Del/95 & 1556/Del/95.  
Ditta Michele Ratti S.P.A.—1228/Del/95.  
Dixit, P.P.—1929/Del/95.  
Domino Printing Sciences Plc—1847/Del/95, 1848/Del/95, 1902/Del/95 & 1944/Del/95.  
Doumet, J.E.—2045/Del/95.  
Drew Chemical Corporation—1821/Del/95.  
Dr. Muller MbH.—2063/Del/95.  
Duffco (Proprietary) Ltd.—1980/Del/95.  
Dunlop Ltd.—1668/Del/95.  
Duracell Inc.—1528/Del/95, 1529/Del/95, 1530/Del/95, 1532/Del/95, 1718/Del/95 & 2054/Del/95.

## —E—

E Khashoggi Industries—1380/Del/95, 1762/Del/95 & 1823/Del/95.  
E M S—Inventa AG.—2095/Del/95 & 2096/Del/95.  
E.R. Squibb & Son, Inc.—1476/Del/95.  
ESCO Corporation—1571/Del/95.  
E V C Technology, AG.—1819/Del/95.  
Eagle-Picher Industries Inc.—1565/Del/95

## —E—

Eastman Chemical Co.—1292/Del/95, 1293/Del/95, 1294/Del/95, 1578/Del/95, 1838/Del/95, 1949/Del/95, 1951/Del/95, 2039/Del/95, 2080/Del/95, 2130/Del/95 & 2318/Del/95.  
Eco-Design Foundation Inc.—2386/Del/95.  
Eder, G.—2123/Del/95.  
E.lectrolux Leisure- Appliances AG.—1678/Del/95.  
Emhart Grassx Machinery Investments Inc.—1341/Del/95.  
Emson, Inc.—1382/Del/95.  
Engate Corporation—1991/Del/95.  
Energy Converters, Inc.—2420/Del/95.  
Energy Research Corporation—1621/Del/95.  
Engelhard/ICC—1661/Del/95.  
Engineers India Ltd.—2487/Del/95.  
Enviro Research Pty Ltd.—2415/Del/95.  
Envirotech Investments Ltd.—1625/Del/95.  
Ergo Science Incorporated—1268/Del/95.  
Exxon Chemical Patents, Inc.—1573/Del/95, 1636/Del/95, 1743/Del/95, 1767/Del/95, 1768/Del/95, 1820/Del/95, 1934/Del/95, 1937/Del/95, 2116/Del/95 & 2134/Del/95.  
Exxon Research and Engineering Co.—2128/Del/95.

## —F—

P M C Corporation—2149/Del/95.  
Fairbank Valfy Pty. Ltd.—1978/Del/95.  
Farmarc Nederland B.V.—1263/Del/95.  
Filtisac France—1849/Del/95.  
Flamel Technologies (Societe Anonyme)—1913/Del/95.  
Flex Industries Ltd.—1323/Del/95.  
Freres, R.—1753/Del/95.  
Fresenius AG.—1699/Del/95.  
Fuji Jukogyo Kabushiki Kaisha—1370/Del/95.  
Furlong, C.K.—1273/Del/95.

## —G—

GEC Alsthom Stein Industrie—1351/Del/95, 1385/Del/95 & 1680/Del/95.  
GEC Alsthom T & D S. A.—1945/Del/95.  
GEC Alsthom Transport S.A.—1504/Del/95.  
GE Yokogawa Medical Systems Ltd.—4966/Del/95.  
G. Surgiwear Ltd.—2014/Del/95.  
Galol S.A.—2225/Del/95.  
Gates Rubber Co., The—2018/Del/95.  
Gauri, K.K. (Dr.)—2168/Del/95, 2169/Del/95, & 2187/Del/95.  
General Electric Co.—1338/Del/95, 1560/Del/95, 1618/Del/95, 1715/Del/95, 1716/Del/95, 2001/Del/95, 2098/Del/95, 2117/Del/95, 2148/Del/95, 2314/Del/95, 2316/Del/95, 2377/Del/95, & 2378/Del/95.  
General Hospital Corporation, The —1442/Del/95 & 1728/Del/95.  
Geopat Products Pt Ltd.—1374/Del/95.  
George, T.—1692/Del/95.  
Gillette Co., The—1231/Del/95, 1232/Del/95, 1261/Del/95, 1377/Del/95, 1727/Del/95, 1782/Del/95, 1842/Del/95, 1986/Del/95, 2017/Del/95, & 2038/Del/95.  
Gist-Brocades B.V.—1331/Del/95, 1811/Del/95, 1841/Del/95 & 1864/Del/95.  
Glacier Metal Co. Ltd., The—1705/Del/95 & 2306/Del/95.  
Glaverbel—2162/Del/95 & 2163/Del/95.  
Glaxo Wellcome S.A.—2037/Del/95.  
Glidden, J. L.—1681/Del/95.  
Global Lighting Technologies Pty. Ltd.—2150/Del/95.  
Goodyear Tire & Rubber Co., The—1262/Del/95, 1536/Del/95, 1537/Del/95, 1538/Del/95, 1539/Del/95, 1542/Del/95, 1580/Del/95, 1581/Del/95, 1582/Del/95, 1590/Del/95, 2332/Del/95, 2419/Del/95 & 2421/Del/95.

## —G—

Gould Electronics Inc.—1494/Del/95.  
 Griffel. D.—1904/Del/95.  
 Guha, S. K. (Dr.)—2313/Del/95.  
 Gulrajani, M. I.—1628/Del/95 & 1629/Del/95.  
 Gupta, D. P. (Chairman)—2236/Del/95.  
 Gupta, M. K. (Director)—2070/Del/95 & 2071/Del/95.  
 Gupta, S. V.—1629/Del/95.

## —H—

HU B Technologies, Inc.—1617/Del/95.  
 Hamilton B. K.—1709/Del/95, 1710/Del/95, 1711/Del/95,  
 1713/Del/95 & 1714/Del/95.  
 Hampshire Chemical Corp.—2343/Del/95.  
 Harris Ge Railway Electronics Co.—1616/Del/95.  
 Havier, F.—1958/Del/95.  
 Heart Technology, Inc.—1739/Del/95, 1805/Del/95 & 2357/  
 Del/95.  
 Helene Curtis. Inc.—1964/Del/95 & 1965/Del/95.  
 Hercules Incorporated—1912/Del/95, 2153/Del/95, 2275/  
 Del/95, 2317/Del/95 & 2363/Del/95.  
 Hirokawa, K.—1543/Del/95.  
 Hoechst Schering Agrevo GmbH.—1541/Del/95 & 2022/  
 Del/95.  
 Hofseth, O.—2266/Del/95.  
 Hoilingsworth Saco Lowell Inc.—2004/Del/95 & 2005/  
 Del/95.  
 Honda Giken Kogyo Kabushiki Kaisha—1379/Del/95, 1384/  
 Del/95, 1572/Del/95, 1574/Del/95, 2094/Del/95, 2217/  
 Del/95, 2262/Del/95, 2263/Del/95 & 2264/Del/95.  
 Hookwang Co. Ltd.—1420/Del/95.  
 Hoolee, D.—1947/Del/95.  
 Hope Pharmaceutical Inc.—1886/Del/95.  
 Hughes Aircraft Co.—1744/Del/95.  
 Hwa Lin Electronic Co. Ltd.—1563/Del/95.  
 Hydro, N.—1399/Del/95.  
 Hydro-Quebec—2066/Del/95 & 2193/Del/95.

## —I—

I C X Australia Operations Proprietary Ltd.—1914/Del/95.  
 I. D. Tec. S. L.—2126/Del/95.  
 I-Hits Laboratory—1396/Del/95 & 1971/Del/95.  
 Ichinose International Inc.—1975/Del/95.  
 Imperial Chemical Industries Plc—1506/Del/95, 1527/Del/  
 95, 1562/Del/95, 1632/Del/95, -- 1961/Del/95, 2210/Del/  
 95 & 2267/Del/95.  
 India Machine Tools—1601/Del/95.  
 Indian Institute of Technology—2029/Del/95 & 2183/Del/  
 Indresco Inc.—2172/Del/95.  
 Industrie Ilpea S. P. A.—2366/Del/95.  
 Ingersoll-Rand Co.—1857/Del/95.  
 Intel Corporation—1876/Del/95, 1993/Del/95, 2127/Del/  
 95 & 2207/Del/95.  
 Interbold—1765/Del/95.  
 Interdigital Technology Corporation—2434/Del/95.  
 Interlego AG.—2161/Del/95.  
 Intermune Life Sciences, Inc.—1633/Del/95.  
 International Business Machines Corporation—2219/Del/95.

## —J—

J B S S, A.—1880/Del/95 & 2486/Del/95.  
 J W I Ltd.—1411/Del/95.  
 Jai Innovative Chemical Industries Pvt. 1345/Del/95.  
 Jaime, F.—1751/Del/95.  
 Jain, S. P.—1477/Del/95.  
 Japan EM Co. Ltd.—2205/Del/95.  
 Japan Metal Gasket Co.—1746/Del/95.  
 Jawed, M.—1478/Del/95.

## —J—

Jayaram, A.—2068/Del/95.  
 Jervis B. Webb International Co.—1516/Del/95, 2118/Del/  
 95 & 2178/Del/95.  
 John Mezzalingua Assoc. Inc.—1645/Del/95.  
 Jonhig Ltd.—1291/Del/95, 1400/Del/95 & 1402/Del/95.  
 Joshi, T. D.—2323 /Del/95.

## —K—

Kabuihiki Kaisha, Katayama—1646/Del/95.  
 Kabushiki Kaisha Toshiba—2416/Del/95.  
 Kabushiki Kaisya Advance—2426/Del/95.  
 Kahr, R.—2123/Del/95.  
 Kansai Paint Co. Ltd.—1310/Del/95.  
 Karl Fischer Industrieanlagen GmbH.—2237/Del/95.  
 Renctech Windpower, Inc.—1603/Del/95 & 2211/Del/95.  
 Kennameal Inc.—1620/Del/95, 2051/Del/95, 2112/Del/95  
 & 2430/Del/95.  
 Knennecott Corporation—1318/Del/95.  
 Khantid, O. P.—2030/Del/95.  
 Khatri, S.—2280/Del/95.  
 Kim, J. C.—2181/Del/95.  
 Korin, A.—1777/Del/95.  
 Koros, W. J.—1343/Del/95.  
 Kumar, .—1434/Del/95, 2241/Del/95 & 2243/Del/95.  
 Kwang Yang Motor Co. Ltd.—1809/Del/95.

## —L—

L'Ar Ligaide, Society Anonyme Pour L'Etude Et L'Exploitation  
 Des Proccdes George Claude—1311/Del/95, 1343/  
 Del 95 1398/Del/95, 1552/Del/95, 1598/Del/95 & 1846/  
 Del/95.  
 L. G. Electronics Inc.—1234/Del/95, 1484/Del/95, 1485/  
 Del/95 1769/Del/95, 1899/Del/95, 2259/Del/95 & 2406/  
 Del/95.  
 Laboratorio Chile S. A.—1545/Del/95.  
 Laboratorios Cusi, S. A.—2433/Del/95.  
 Lenzing AC—1378/Del/95, 1413/Del/95 & 2331/Del/95.  
 Lico Inc.—1952/Del/95.  
 Lignery, I. O.—1320/Del/95.  
 Liquid Carbonic Industries, S. A.—1280/Del/95 & 1282,  
 Del/95.  
 Long Airdox Co.—1600/Del/95.  
 Loots, F. J.—1309/Del/95.  
 Lubrizol Corporation, The—1901/Del/95 & 1903/Del/95.  
 Lu, W.—1259/Del/95.

## —M—

M. W. Kellogg C, The—1589/Del/95.  
 Macrosonix Corporation—1559/Del/95.  
 Magnnis, M. A.—1273/Del/95.  
 Magma Copper Co.—1494/Del/95.  
 Magotteaux International S. A.—1540/Del/95.  
 Mahendm, S. N. (Dr.)—2321/Del/95 & 2322/Del/95.  
 Maitra, A.—2208/Del/95.  
 Majnarie Technologies, Inc.—1591 /Del/95.  
 Malia, A.—1958/Del/95.  
 Manly Plastics, Inc.—2085/Del/95.  
 Martin Marietta Corporation—1872/Del/95, 1873 /Del/95,  
 1874, Del/95, 2008/Del/95, 2009/Del/95 & 2315/Del/95.  
 Maschinenfabric Wifag—1941/Del/95.  
 Maytag Corporation—1635/Del/95.  
 Mclean Ventures Corporation—1634/Del/95.  
 Med-India—1779/Del/95, 1800/Del/95 & 1801/Del/95.  
 Medinol Ltd.—1972/Del/95, 1973/Del/95 & 2102/Del/95.  
 Medtronic Carbon Implants, Inc.—1642/Del/95.  
 Metro Sanitation Pvt. Ltd.—1324/Del/95.  
 Milone, H. S.—1535/Del/95.

## —M—

Mineral Technologies, Inc.—1499/Del/95. 2062/Del/95 & 2167/Del/95.  
 Mitsui Mining & Smelting Co. Ltd.—2147/Del/95.  
 Mitsui Petrochemical Industries, Ltd.—1729/Del/95 & 1807/Del/95.  
 Mittal, A.—2086/Del/95.  
 Miwon Co. Ltd.—1985/Del/95.  
 Moatti Filtration S. A.—1813/Del/95.  
 Moltech Invent S. A.—1605/Del/95, 1606/Del/95 & 1607/Del/95.  
 Monaad Corporation Pvt. Ltd.—1488/Del/95.  
 Montari Industries Ltd.—1307/Del/95 & 1308/Del/95.  
 Moore, T.—1339/Del/95.  
 Morgan Construction Co.—1348/Del/95.  
 Morgan Crucible Co. Plc, The—1426/Del/95.  
 Morton International, Inc.—1623/Del/95, 1637/Del/95, 1638/Del/95 & 1640/Del/95.  
 Motorola, Inc.—1238/Del/95, 1263/Del/95, 1264/Del/95, 1270/Del/95, 1272/Del/95, 1274/Del/95, 1342/Del/95, 1373/Del/95, 1416/Del/95, 1417/Del/95, 1438/Del/95, 1448/Del/95, 1449/Del/95, 1450/Del/95, 1451/Del/95, 1475/Del/95, 1496/Del/95, 1519/Del/95, 1526/Del/95, 1564/Del/95, 1579/Del/95, 1602/Del/95, 1613/Del/95, 1682/Del/95, 1683/Del/95, 1771/Del/95, 1774/Del/95, 1775/Del/95, 1733/Del/93, 1808/Del/95, 1827/Del/95, 1877/Del/95, 1931/Del/95, 1948/Del/95, 1972/Del/95, 1977/Del/95, 1987/Del/95, 2001/Del/95, 2003/Del/95, 2026/Del/95, 2081/Del/95, 2121/Del/95, 2146/Del/95, 2192/Del/95, 2246/Del/95, 2309/Del/95, 2484/Del/95.  
 Motorola Ltd.—1829/Del/95.  
 Mul-T-Lock Technologies Ltd.—1317/Del/95.  
 Munshi, N.—2208/Del/95.

## —N—

Nagle J. S.—1652/Del/95.  
 National Institute of Immunology—1333/Del/95, 1447/Del/95 & 2232/Del/95.  
 National Research Development Corporation 1893/Del/95, 2125/Del/95 & 2212/Del/95.  
 Meedu, V. A.—1566/Del/95.  
 Nexstar Pharmaceuticals Inc.—1303/Del/95 & 1304/Del/95.  
 Nippon Steel Corporation—2413/Del/95.  
 Nissei ASB Machine Co Ltd —1940/Del/95 & 2310/Del/95.  
 Noell Service Und Maschinenfechnik GmbH.—1976/Del/95.  
 Norfrost Ltd.—1615/Del/95.  
 Northern Research & Engineering Corporation—2269/Del/95.  
 NucleosFrance—1667/Del/95.

## —O—

Ohio State University Research Foundation, The—1866/Del/95.  
 Opratech Corporation—2383/95.  
 Otis Elevator Co. 1778/Del/95 & 2053/Del/95  
 Otsuka Pharmaceutical Co.—1521/Del/95.

## —P—

P-Serv. Technologie Pvt Ltd—1810/Del/95..  
 Pall Corporation—1152/Del/95.  
 Panacea Biotech Ltd. 1389/Del/95, 2046/Del/95, 2047/Del/95 & 2048/Del/95.  
 Parks, B. A.—1709/Del/95, 1710/Del/95, 1711/Del/95, 1713/Del/95 & 1714/Del/95  
 Pavlovic Z.—2340/Del/95  
 Pepperl & Fuchs Manufacturing (GB) Ltd—2356/Del/95.

## —P—

Pfizer Inc.—1305/Del/95, 1392/Del/95, 1394/Del/95, 1395/Del/95, 1425/Del/95, 1502/Del/95, 1586/Del/95, 1675/Del/95, 1741/Del/95, 1742/Del/95, 1959/Del/95, 2260/Del/95 & 2380/Del/95.  
 Pfizer Research and Development Co. "N.V.S.A."—1393/Del/95, 1674/Del/95 & 1773/Del/95.  
 Photon Energy, Inc.—1758/Del/95 & 1850/Del/95.  
 Pillsbury Co., The—2194/Del/95.  
 Pirelli Cavi S.P.A.—2122/Del/95.  
 Plaggio Veicoli Europei S.P.A.—1473/Del/95, 1517/Del/95, 1522/Del/95, 1717/Del/95 & 1953/Del/95.  
 Plum Kemi Production A.S.—1875/Del/95.  
 Prasad, M. (Shrii)—2321/Del/95 & 2322/Del/95.  
 Praxair Technology, Inc.—1330/Del/95, 1369/Del/95, 1814/Del/95, 1815/Del/95, 1839/Del/95, 2067/Del/95, 2334/Del/95 & 2410/Del/95.  
 Priesemuth, W. (DIPL. INC.)—1653/Del/95.  
 Prime Actuator Control Systems Ltd.—1321/Del/95.  
 Procter & Gamble Co., The—1233/Del/95, 1258/Del/95, 1276/Del/95, 1277/Del/95, 1278/Del/95, 1289/Del/95, 1334/Del/95, 1335/Del/95, 1336/Del/95, 1366/Del/95, 1367/Del/95, 1406/Del/95, 1407/Del/95, 1408/Del/95, 1409/Del/95, 1410/Del/95, 1429/Del/95, 1430/Del/95, 1431/Del/95, 1432/Del/95, 1433/Del/95, 1167/Del/95, 1468/Del/95, 1469/Del/95, 1470/Del/95, 14B6/Del/95, 1287/Del/95, 1509/Del/95, 1510/Del/95, 1511/Del/95, 1512/Del/95, 1513/Del/95, 1514/Del/95, 1515/Del/95, 1525/Del/95, 1547/Del/95, 1548/Del/95, 1549/Del/95, 1550/Del/95, 1568/Del/95, 1569/Del/95, 1570/Del/95, 1608/Del/95, 1609/Del/95, 1610/Del/95, 1664/Del/95, 1665/Del/95, 1693/Del/95, 1694/Del/95, 1695/Del/95, 1696/Del/95, 1703/Del/95, 1704/Del/95, 1722/Del/95, 1723/Del/95, 724/Del/95, 1725/Del/95, 1735/Del/95, 1736/Del/95, 1737/Del/95, 1738/Del/95, 1763/Del/95, 1784/Del/95, 1785/Del/95, 1780/Del/95, 1802/Del/95, 1803/Del/95, 1804/Del/95, 1818/Del/95, 1831/Del/95, 1832/Del/95, 1833/Del/95, 1861/Del/95, 1883/Del/95, 1894/Del/95, 1895/Del/95, 1896/Del/95, 1897/Del/95, 1898/Del/95, 1923/Del/95, 1924/Del/95, 1925/Del/95, 1926/Del/95, 1938/Del/95, 1939/Del/95, 1954/Del/95, 1955/Del/95, 1956/Del/95, 1968/Del/95, 1969/Del/95, 1970/Del/95, 1995/Del/95, 1996/Del/95, 1997/Del/95, 1998/Del/95, 1999/Del/95, 2000/Del/95, 2019/Del/95, 2020/Del/95, 2031/Del/95, 2032/Del/95, 2033/Del/95, 2020/Del/95, 2031/Del/95, 2052/Del/95, 2033/Del/95, 2034/Del/95, 2035/Del/95, 3036/Del/95, 2040/Del/95, 2041/Del/95, 2072/Del/95, 2073/Del/95, 2074/Del/95, 2075/Del/95, 2076/Del/95, 2077/Del/95, 2106/Del/95, 2155/Del/95, 2156/Del/95, 2198/Del/95, 2199/Del/95, 2200/Del/95, 2220/Del/95, 2221/Del/95, 2222/Del/95, 2223/Del/95, 2221/Del/95, 2249/Del/95, 2250/Del/95, 2251/Del/95, 2252/Del/95, 2253/Del/95, 2265/Del/95, 2282/Del/95, 2283/Del/95, 2284/Del/95, 2285/Del/95, 2286/Del/95, 2324/Del/95, 2325/Del/95, 2326/Del/95, 2327/Del/95, 2328/Del/95, 2329/Del/95, 2330/Del/95, 2341/Del/95, 2342/Del/95, 2387/Del/95 & 2405/Del/95.  
 Prolifix Ltd.—1577/Del/95.  
 Purdue Research Foundation—1322/Del/95.  
 Purewal, H. S.—2360/Del/95.

## —Q—

Quirk, J. M.—2145/Del/95.  
 Quirk, P. J.—2145/Del/95.

## —R—

Raghava K.G.—2197/Del/95.  
 Raghava R.P.—1906/Del/95.  
 Ramalingam K.P. 1734/Del/95.  
 Ranbaxy Laboratories Ltd—2060/Del/95, 2061/Del/95 & 2138/Del/95.  
 Rao, V.J.—1566/Del/95  
 Ray, M. (Mr) —2435/Del/95 & 2436/Del/95..  
 Rey, V. (Mes.)—2435/Del/95 & 2436/Del/95  
 Reckitt  
 & Co man Products Ltd.—1632/Del/95.

—R—

Refranco Corporation—2016/Del/95.  
 Resin Intermediate,—2289/Del/95.  
 Revlon Consumer Products Corporation—1908/Del/95 & 1957/Del/95.  
 Rheem Manufacturing Co—2420/Del/95.  
 Rhone-Poulenc Chimie—1614/Del/95. 1870/Del/95 & 2188/Del/95.  
 Rhone-Poulenc Fibre—2289/Del/95.  
 Rhone-Poulenc Flms—1766/Del/95.  
 Rhone-Poulenc Rorer S. A.—1260/Del/95 & 1275/Del/95.  
 Real. (Societe Anonyme)—1283/Del/95.  
 Rice Tec Inc.—1286/Del/95.  
 Rittal-Werk Rudolf Ich GmbH, & Co. KG.—2050/Del/95 & 2052/Del/95.  
 Rohm and Haas Co—1520/Del/95, 1595/Del/95, 1676/Del/95, 1732/Del/95, 1733/Del/95, 1764/Del/95, 1871/Del/95, 1878/Del/95, 2025/Del/95, 2079/Del/95, 2091/Del/95, 2111/Del/95, 2170/Del/95 & 2270/Del/95.  
 Rohm GmbH.—1611/Del/95 & 1612/Del/95.  
 Rossberg, F.—2142/Del/95.  
 Royal Building System (CON) Ltd.—1856/Del/95.  
 Rowe-Dea Aktiengesellschaft Fur Mineraloel Und Chimie—1962/Del/95.

—S—

S. A. Royal Champignon—1505/Del/95 & 1659/Del/95.  
 S. A. Sussex France—1230/Del/95.  
 S.B.L. Ltd.—1298/Del/95, 1557/Del/95, 1558/Del/95 & 1984/Del/95.  
 S.R.P. Industries Ltd—1604/Del/95.  
 Sahni M. S.—1287/Del/95.  
 Saitoc S.R.L.—1314/Del/95.  
 Salbu Rresearch and Development (Proprietary) Ltd.—2411/Del/95.  
 Salvador, L.—1958/Del/95.  
 Samsonite Corporation—2402/Del/95.  
 Samsung Electronics Co, Ltd—2358/Del/95.  
 Sanghavi, P. H.—1927/Del/95.  
 Sarkar, B. P. (Dr.)—2321/Del/95 & 2322/Del/95.  
 Scanvaegi A/S.—1698/Del/95.  
 Schering Ag.—1303/Del/95, 1304/Del/95, 1480/Del/95 & 2409/Del/95.  
 Schlage Lock Co.—1597/Del/95.  
 Science Incorporated- -1235/Del/95.  
 Scientific Design Co. Inc.—2354/Del/95.  
 Sectary, Department of Biotechnology, The—2389/Del/95 & 2390/Del/95.  
 Secretary, Department of Science and Technology—1404/Del/95 & 1405/Del/95.  
 Secretary of State for Defence in Her Britannic Majesty's Government of the United Kingdom The—1315/Del/95, 1415/Del/95 & 1624/Del/95.  
 Sekar, C.—1720/Del/95.  
 Semiconductor Complex Ltd.—1422/Del/95.  
 Separation Engineering Ltd.—1471/Del/95.  
 Seymour, J. E.—1700/Del/95.  
 Shah, M.K.N.—1421/Del/95.  
 Shah, M. N. -1285/Del/95.  
 Shalom, S. S.—1619/Del/95.  
 Sharma, K. P. (Dr.)—1534/Del/95.  
 Sharma R.—1726/Del/95.  
 Shell Internationale Research Maatschappij B. V.—1375/Del/95, 1445/Del/95, 1730/Del/95, 1731/Del/95, 1933/Del/95, 1935/Del/95, 1990/Del/95, 2012/Del/95, 2143/Del/95 & 2164/Del/95.  
 Shimada, T.—1709/Del/95.  
 Shriram Institute for Industrial Research—2015/Del/95, 2021/Del/95, 2158/Del/95, 2159/Del/95, 2182/Del/95, 2184/Del/95, 2185/Del/95 & 2186/Del/95.

—S—

Siemens-Albis AG—1418/Del/95  
 Signore, S. D.—1843/Del/95 & 1844/Del/95.  
 Simon Co., The—1992/Del/95 & 2335/Del/95.  
 Sing, N.G.W.—1297/Del/95.  
 Sinor-Sacilor—1890/Del/95.  
 Siromani, V. S. (Smt.)—15G6/Del/95  
 Sir Padampal Research Centre—1424/Del/95.  
 Smithkline Beecham Corporation—2392/Del/95.  
 Smithkline Beecham P.L.C.—1300/Del/95, 1401/Del/95, 1403/Del/95, 1626/Del/95, 2395/Del/95 & 2396/Del/95.  
 Smithkline Beecham Laboratories Pharmaceutiques—1900/Del/95.  
 Societe Des Produits Nestle S, A,—1253/Del/95.  
 Solvay—2160/Del/95.  
 Solvay Deutschland GmbH.—2361/Del/95.  
 Solvay Interrox (Societe Anonyme)—1708/Del/95.  
 Son Disc Technology Inc.—1963/Del/95.  
 Sony Corporation—1267/Del/95, 1269/Del/95, 1437/Del/95, 1495/Del/95, 1748/Del/95, 2002/Del/95, 2042/Del/95, 2082/Del/95, 2101/Del/95, 2110/Del/95, 2113/Del/95, 2119/Del/95, 2120/Del/95, 2129/Del/95, 2132/Del/95, 2165/Del/95, 2166/Del/95, 2201/Del/95, 2202/Del/95, 2213/Del/95, 2228/Del/95, 2229/Del/95, 2238/Del/95, 2277/Del/95, 2287/Del/95, 2288/Del/95, 2292/Del/95, 2307/Del/95, 2308/Del/95, 2311/Del/95, 2312/Del/95, 2355/Del/95, 2385/Del/95, 2422/Del/95, 2424/Del/95 & 2483/Del/95.  
 Sony Telecom (Europe) N. V.—2044/Del/95,  
 Spark Engineering Pvt. Ltd.—1702/Del/95.  
 Springer, J.—1452/Del/95.  
 Sram Corporation—1553/Del/95.  
 Srivastava, A. M.—2124/Del/95.  
 Srivastava, R. D.—1423/Del/95,  
 Srivastava, R. M.—2137/Del/95.  
 Standard Oil Co., The—1655/Del/95 & 1097/Del/95.  
 Standipack Pvt. Ltd.—1647/Del/95, 1648/Del/95 & 1649/Del/95.  
 Stanadyne Automative Corp.—1474/Del/95.  
 Stahl International B. V.—1670/Del/95  
 Steel Authority of India Ltd.—1279/Del/95, 1325/Del/95, 1326/Del/95, 1419/Del/95, 1497/Del/95, 1523/Del/95, 1660/Del/95, 1981/Del/95, 1982/Del/95, 1983/Del/95, 223/Del/95, 2234/Del/95, 2245/Del/95 & 2278/Del/95.  
 Strix Ltd.—2281/Del/95 & 2388/Del/95.  
 Studer Draht & Kabelwerk AG—1942/Del/95.  
 Sulzer Chemtech AG—1656/Del/95.  
 Sung Moon Electronics Co. Ltd.—2179/Del/95.  
 Sun Star Engineering Inc.—2339/Del/95.  
 Sunward Technologies, Inc.—1332/Del/95.  
 Swarakar, P. C.—1885/Del/95.  
 Swenson Process Equipment, Inc.—1989/Del/95.

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Talleras, Quifer, S. L.—1321/Del/95  
 Tamrakar, B. P. (Dt.)—2235/Del/95.  
 Technip.—1889/Del/95.  
 Technological Resources Pty. Ltd.—2173/Del/95.  
 Telefonaktiebolaget LLM Ericsson (Publ)—1879/Del/95.  
 Teletube Electronics Ltd.—1825/Del/95 & 1826/Del/95.  
 Teullar International Inc.—1752/Del/95.  
 Texaco Development Corporation—2254/Del/95 & 2400/Del/95.  
 Texas Industries, Inc.—2180/Del/95;  
 Texsa, S. A.—2425/Del/95.  
 Thomac, K. (Dr.)—2397/Del/95.  
 Thomson CSF.—1979/Del/95.

Thorn Secure Science Ltd.—1313/Del/95.  
 Thyssen Stahl AC—1890/Del/95 & 2429/Del/95.  
 Tioxide Group Services Ltd.—1779/Del/95 & 2365/Del/95.  
 Tokyo Semitsu Co. Ltd.—1845/Del/95.  
 Torotark. (Development) Ltd.—1551/Del/95 & 2152/Del/95.  
 Torrington Co. Ltd., The—1347/Del/95, 2100/Del/95, 2103/Del/95 & 2104/Del/95.  
 Toshin Kogyo Co. Ltd.—1432/Del/95.  
 Totem Co. Ltd.—1862/Del/95.  
 Tough Traveler Ltd.—1508/Del/95.  
 Tiemco, Inc.—1828/Del/95.  
 Trigen Energy Corporation—2064/Del/95.  
 Tiitec Power Systems Ltd.—1439/Del/95.  
 Trustees of the Don Trust, The—2258/Del/95 & 2362/Del/95.  
 Turner, G. L.—1273/Del/95.  
 Tuthill Corporation—1386/Del/95 & 1387/Del/95.

## —U—

U.O.P.—1643/Del/95.  
 U.S.X. Engineers & Consultants, Inc.—1756/Del/95.  
 Ube Industries, Ltd.—1327/Del/95.  
 Uclaf R—1344/Del/95, 1345/Del/95, 1390/Del/95, 1391/Del/95, 1673/Del/95 & 2141/Del/95.  
 Ultralight AG—1575/Del/95.  
 Union Oil Company of California—1441/Del/95, 2209/Del/95 & 2316/Del/95.  
 United Color Manufacturing, Inc.—2480/Del/95.  
 United Nations Industrial Development Organisation—1662/Del/95.  
 United Resource Recovery Corporation—2195/Del/95.  
 United Technologies Automotive, Systems Inc.—1780/Del/95 & 2218/Del/95.  
 University of Miami—1630/Del/95.  
 University of North Carolina—1322/Del/95.  
 University Technologies International Inc.—2488/Del/95.  
 University of Washington—2174/Del/95.  
 Uprety, N. (Mrs)—1397/Del/95.  
 Usiner-Sacilor—2140/Del/95 & 2429/Del/95.

## —V—

V.F.T. AG—1936/Del/95.  
 V.H.B. Exports Pvt Ltd.—1257/Del/95.  
 Vakil, K N—1266/Del/95.  
 Valco Equipments Electriques Motcur—2196/Del/95.  
 Vasaniya, K C—2010/Del/95, 2049/Del/95 & 2279/Del/95.  
 Vesuvius France S. A.—1887/Del/95.  
 Voest-Alpine Industrieanlagenbau GmbH—1812/Del/95 & 1816/Del/95.

## —W—

W. R. Grace & Co. Conn.—1428/Del/95.  
 Warner-Lambert Co.—1236/Del/95, 1237/Del/95, 1544/Del/95, 2006/Del/95 & 2423/Del/95.  
 Washington University—1501/Del/95.  
 Waugh, T. W.—1481/Del/95.  
 Weisbrich, A. L.—1806/Del/95.  
 Wheelabrator Clean Air Systems, Inc.—1641/Del/95.  
 Whirlpool Corporation—1489/Del/95, 1490/Del/95, 1491/Del/95, 1492/Del/95, 1593/Del/95 & 2157/Del/95.  
 Whitaker Corporation, The—1337/Del/95, 1381/Del/95, 1498/Del/95, 1757/Del/95, 1851/Del/95 & 1863/Del/95.  
 Winn & Coales International Ltd.—1309/Del/95.

## —Y—

Yamin, I.A.A.—2137/Del/95.  
 Yang, D. C.—1622/Del/95.  
 Yeda Research. and Development Co, Ltd.—1822/Del/95 & 1834/Del/95.

## —Z—

Zanuasi Eletromeccanica S.P.A.—1855/Del/95.  
 Zeneca Ltd.—2013/Del/95, 2293/Del/95, 2294/Del/95, 2348/Del/95, 2349/Del/95, 2350/Del/95 & 2485/Del/95.  
 Zero Emissions Technology Inc.—1644/Del/95.

## REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for period of two years from the date of registration except as provided for in Section 50 of the Design Act, 1911.

The date shown in the each entries is the date of the registration included in the entries.

Class 1: No 170202, Velmor Home Decor Pvt. Ltd. of Daya-Sagar Industrial Estate, Godder Road, Bhuyandcr-401105 Maharashtra, India, Indian company, "HAND SHOWER", 16th November 1995.

Class 1 No 170207, Velmor Home Decor Pvt. Ltd., of Daya-Sagar Industrial Estate, Godder Road, Bhayander-401105 Maharashtra, India, Indian company, "BASIN MIXER TAP". 16th November 1995.

Class 1 No 170211, Shrikant Digambar Gogate of D 448. Mahendra & Mahendra Colony, Shri Krishna. Nagar, Borivli (H), Bombay 66 Maharashtra, India Indian of above address, "HOT POT STAND", 16th November 1995.

Class 1 No 170262, Miracle Electronics Devices Pvt Ltd., a company registered in India, having its office at No. 1708/1788, 1st floor, 65/2, Kamakshipalya Industrial Estate, Magadi Road, Bangalore-560079, Karnataka, India, "ELECTRONIC VOLTAGE-CORRECTOR", 21st November 1995.

Class 1. No. 170298, Majestic Auto Ltd., C 48, Focal Point, Ludhiana-141010, Punjab, India, "EXERCISE MACHINE", 27th. November 1995.

Class 1 No 170234, Larser & Toubro Ltd., an Indian company having its registered office at L & T House, Ballard Estate, Bombay 38, Maharashtra, India, "THREE POLE ON-OFF ELECTRIC SWITCH", 17th November 1995.

Class 3 No 170235, Larsen & Toubro Ltd., an Indian company having its registered office at L & T House, Ballard Estate, Bombay 38, Maharashtra, India, "HAND COUPLING ARRANGEMENT FOR ELECTRIC SWITCH", 17th November 1995.

Class 3 No 170204, Eden cosmetics Ltd., 56/1. Canning Street, 1st floor, Calcutta-700001, West Bengal, India, an Indian company, TOOTHBRUSH, 27th November 1995.

Class 3. No. 170292, ACE Water Purifiers Pvt. Ltd. an Indian company, of 802 Embassy centre Nari-man Point. City of Bombay-400 021, Maharashtra, India "WATER FILTER PURIFIER", 27th Nov. ember 1995.

Class 3. 170293, Dura Blowpack (India), 6, Rangiyot Society, Ankur Road, Naranpura, Ahmedabad-380 013, Gujarat, India "JERRY CAN", 27th November 1995.

- Class 3. No. 170273. Soehule-Waagen GmbH + Co., Forms bacher Stra Bo 27—35, D-71540. Murrhardt, Germany, "WEIGHING SCALE, 22nd November 1995.
- Class 3. No. 170254 Hindustan Lever Ltd., registered office of which is a Hindustan Lever House, 165-166 Backbay Reclamation-400020, Maharashtra, India, "TOOTHBRUSH STAND". 20th November 1995.
- Class 3. No. 170252, Sri Meenakshi Plastic Industries, of Karumbapalayam village. Mulhugoundenpudur Post Palidam Taluk, via Suler, Coimbatore-641-406, Tamilnadu, India, an Indian partnership firm. STAND, 20th November 1995.
- Class 3. No. 170245, Reliable Electricals, Bk. No. 268, Room No. 9, Near Jhulelal Mandir, Ulhasnagar-421 001, Maharashtra, India, an Indian sole proprietary firm. "FLEX BOX". 20th November 1995.
- Class 3. No. 170226, Taneja, an Indian company of A 27, Mayapuri, Phase I, New Delhi 64, India, "TV CABIN", 17th November 1995.
- Class 3. No. 170221. Motorola, Inc., a corporation of the State of Delaware, of 1303 East Algonquin Road. Schaumburg, Illinois-60196. U.S.A "SELECTIVE CALL RECEIVER". 17th November 1995.
- Class 1. No. 170821, Nokia Telecommunications OY. of Makylan Puistitie 1, Fin 02600 Espoo. Finland, A Finnish Company, "A BASE STATION FOR A MOBILE COMMUNICATION NETWORK". 1st March 1996.
- Class 1. No. 170833 Castrol India Limited, an Indian company, incorporated in India, While House, 91 Wai-keshwar Road, Bombay 6. Maharashtra, India. "CONTAINER". 7th March 1996.
- Class I. No. 170840, Aquatec Water Systems, INC., incorporated in the State of California of 2259, Via Burton, Anaheim, California 92806, U.S.A., "WOB-BLF PLATE PUMP AND MOTOR HOUSING", 7th March 1996.
- Class 1. No. 170859, British Airways PLC, of Speedbird House, P. O. Box 10, Heathrow Airport (London), Hounslow, Middlesex TW6 2JA, Great Britain, "SEATING UNIT", 15th September 1995 (Reciprocity)
- Class 1. No. 170884. Godrej & Boyce Mfg. Co. Ltd., of Locks Division Plat 18, Pirojshanagar. Vkhroli, Mumbai 79, Maharashtra. India. Indian company. "AL-DROP", 15th March 1996.
- Class I. No. 170893. Satish Agarwal & Mukesh Agarwal partners of Electic Component Industries 75. Bapu Park, Kotla Mubarak Pur New Delhi 3. India, an International POWER STRIP, 18th March 1996.
- Class 1 No 170896. Davinder Kumar Jain. an Indian national trading as LUXAN EXPORTS, 17 Okhla, Industrial Estate, Phase III. New Delhi 20. India, an Indian company. "GRIPPER BALLPEN. 18th March 1996,
- Class-3 No 170808 Prem Saraogi Indian national of Goldstar Extrusions, at 220-F. Atlas Mill Compound. Reav Road Bombay 10, Maharashtra, India. "CONTAINER LTD". 28th February 1996.
- Class 3. No. 170809, Lallubhai Amichand Ltd., of 48/50, Kansara Chawl. Kalbadevi Road. Bombay 400002. Maharashtra India. "HANDLE" FOR UTENSILS". 28th February 1996.
- Class 3. No. 170813, Palakurthy Radhakrishna, citizen of India, proprietor trading as COOLEX INDUSTRIES, 27-1-25, Eluru Road, Vijayawada, A.P., India, "INSTANT COCONUT CHILLER", 29th February 1996.
- Class 3. No. 170825, Peacock Industries Ltd. an Indian, company of Kodiyat Road, P B. No. 184, Udaipur-313 001, India, "STORAGE. BIN". 4th March 1996.
- Class 3. No. 170828, Motorola, Inc., a corporation of the State of Delaware, of 1303 East Algonquin Road, Schaumburg, Illinois 60196, U S A., "PAGER 4th March 1996.
- Class 3. No. 170848, Novoitech Interprises Pvt. LTD. A 11, Patil-Heritage, Bhosaie Napar, Pune;-411007, India. "CHILD SPAT FOR 2 WHEELERS, 8th March 1996.
- Class 3, No. 170851, Philips India Limited of Shivsagar Estate. Block 'A', Dr. Annie Besant Road, Worli. Bombay-18, Maharashtra.. India, an Indian company, "A MIXER GRINDER". 8th March 1996.
- Class 3. No. 170874, Philips Electronics N.V., a limited liability company organised and established under the laws of the Kingdom of the Neetherlands of Groenewoudseweg 1, .5621Eindhoven.. The Netherlands. "TELEPHONE WITH ANSWERING MACHINE", 12th March 1996.
- Class 3. No. 170869, Esbee Industrial Combines, a registered partnership firm of Plot No. J 159. M.I.D.C. Bhosari, Pune-411026, Maharashtra India, "TWIN TOUCH ACTUATOR", 11th March 1996.
- Class 1. Nos. 172007 & 172008. "Ajanta Watch Ltd., a Limited company incorporated under the Indian Companies Act.. Orpat Industrial Estate, Rajket Highway, P. B No. 115, Morbi 363641. Gujarat, India. "WRIST WATCH", 20th August 1996.
- Class 3. No 171692, Ligy Panketh Joseph, an Indian citizen, proprietress, trading as; ALPHA ELETRONICS & CONTROLS, 42/987. TATA PIPE LINE RD.. COCHIN 10, Kerala, India, "EMERGENCY LIGHT", 3rd July 1996.
- Class 3. No. 172000, Compagnie Gervais Danone (Soeiete Anonyme). a joint stock company organised under the laws of France, of 126—130, Rue Jules, Guesde, 92300 Levallois-Perret, France, 'POT', 16th August 1996.
- Class 3. No. 171760, .Reliable Rotomoulders Pvt. Ltd., 18A Brabourne Road. 2nd floor. Calcutta-700001 West Bengal, India, an Indian company, "ICE BOX", 11th July 1996.
- Class 4. No 172252, Daya Shanker Gupta, an Indian national trading as Gupta Lamp Industries,, Gai No. 9, House No. 138. Mohalla Koila, Firozabad. U. P., India, "KEROSENEV LAMIP. 25th September. 1996.

T. R. SUBRAMANIAN

Controller General of Patents, Designs &amp; Trade Marks